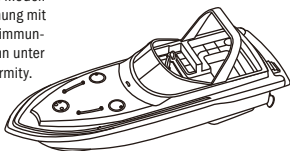




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Konformitätserklärung

Hiermit erklärt die Invento Products & Services GmbH, dass sich dieses Modell (Art. Nr. 500800 = 777-588), einschließlich Controller in Übereinstimmung mit den grundlegenden Anforderungen und den übrigen einschlägigen Bestimmungen der Richtlinie 2014/53/EU befindet. Die Konformitätserklärung kann unter folgender Adresse gefunden werden: www.inventodownload.com/conformity.



Gebrauchsanleitung

Bitte lesen Sie die Gebrauchsanleitung vor dem erstmaligen Betrieb aufmerksam durch. Gebrauchsanleitung bitte sorgfältig aufbewahren.

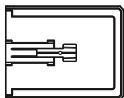
Inhalt



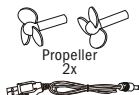
Mini-Boat
1x



Sender
1x



Zubehörbox
1x



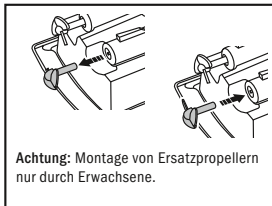
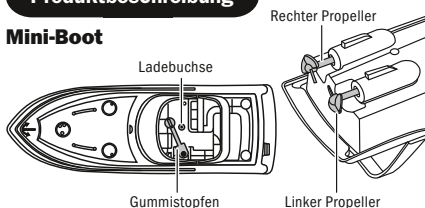
Propeller
2x
USB-Ladekabel
2x



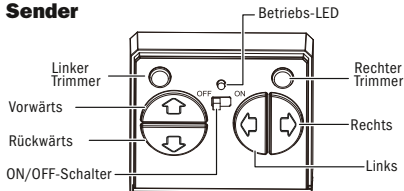
Gebrauchsanleitung
1x

Produktbeschreibung

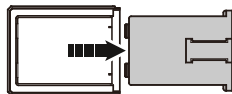
Mini-Boat



Sender



Zubehörbox



Öffnen Sie die Zubehörbox und entnehmen Sie das Ladekabel und die Gebrauchsanleitung.

Vorbereitung

1. Öffnen Sie den Deckel (Abb. 1).



Abb. 1

2. Den Sender in Pfeilrichtung von der Zubehörbox trennen (Abb. 2).

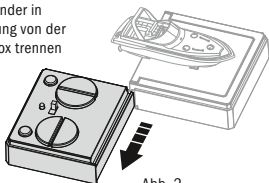


Abb. 2

3. Das Boot in Pfeilrichtung von der Zubehörbox trennen (Abb. 3).

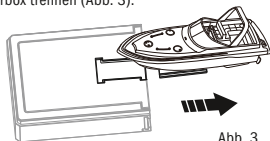


Abb. 3

4. Lösen Sie die Schrauben an der Unterseite der Boot-Halterung (Abb. 4).

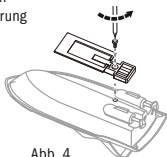


Abb. 4

5. Öffnen Sie das Batteriefach mit einem Kreuzschlitz-Schraubendreher und legen Sie 2 x AAA Batterien in das Batteriefach ein. Anschließend den Deckel wieder auf das Batteriefach schrauben (Abb. 5).

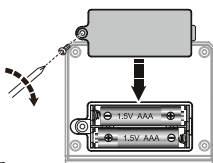


Abb. 5

6. Schalten Sie den Sender ein (ON/OFF-Schalter in ON-Position bringen). Beim Drücken einer beliebigen Taste der Fernbedienung leuchtet auch die Betriebs-LED auf (Abb. 6)

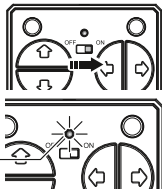


Abb. 6

Betriebs-LED

Laden des Mini-Boots

Stecken Sie den USB-Stecker in einen freien USB-Port an Ihrem Computer (Abb. 7) und den Ladestecker in die Ladebuchse des Boots (Abb. 8). Die Lade-LED leuchtet auf und erlischt nach dem Ende des Ladevorgangs (ca. 15 Minuten). Betriebszeit: Ca. 5 Minuten.

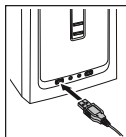


Abb. 7

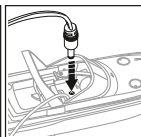


Abb. 8

ACHTUNG: Gummistopfen in die Ladebuchse stecken, bevor Sie das Boots ins Wasser setzen (Abb. 9). NIEMALS das Boot in Betrieb nehmen, ohne den Gummistopfen fest in die Ladebuchse zu stecken. Der Gummistopfen verhindert das Eindringen von Wasser in die Elektronik und Beschädigungen des Bootes.

Anschließend das Mini-Boot ins Wasser setzen.

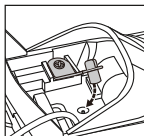
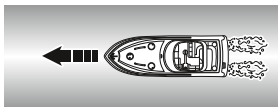
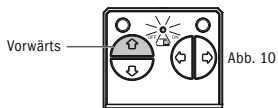


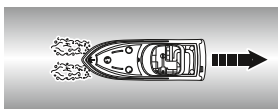
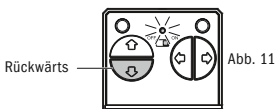
Abb. 9

Bedienung

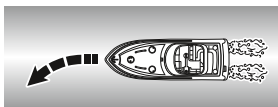
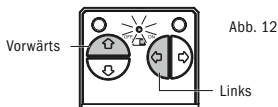
1. Vorwärts-Taste drücken: Das Mini-Boot fährt vorwärts (Abb. 10)



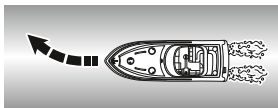
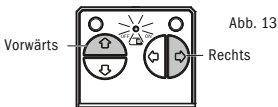
2. Rückwärts-Taste drücken: Das Mini-Boot fährt rückwärts (Abb. 11)



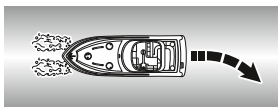
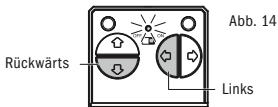
3. Durch gleichzeitiges Drücken der Vorwärts-Taste sowie der Links-Taste fährt das Mini-Boot vorwärts in eine Linkskurve (Abb. 12)



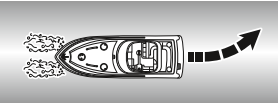
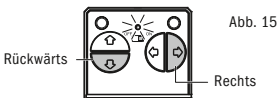
4. Durch gleichzeitiges Drücken der Vorwärts-Taste sowie der Rechts-Taste fährt das Mini-Boot vorwärts in eine Rechtskurve (Abb. 13)



5. Durch gleichzeitiges Drücken der Rückwärts-Taste sowie der Links-Taste fährt das Mini-Boot rückwärts in eine Linkskurve (Abb. 14)



6. Durch gleichzeitiges Drücken der Rückwärts-Taste sowie der Rechts-Taste fährt das Mini-Boot rückwärts in eine Rechtskurve (Abb. 15)



7. Links-Taste drücken: Das Mini-Boot dreht auf der Stelle nach links (Abb. 16)

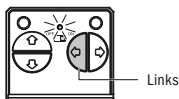
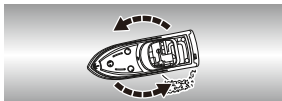


Abb. 16



8. Rechts-Taste drücken: Das Mini-Boot dreht auf der Stelle nach rechts (Abb. 17)

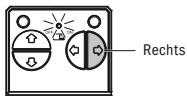
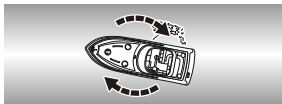


Abb. 17

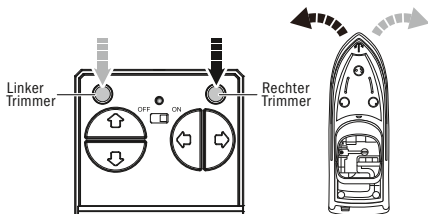


Trimmung

Für einen korrekten Geradeauslauf kann das Boot getrimmt werden.

Wenn sich das Boot nach links bewegt:
Rechten Trimmer drücken.

Wenn sich das Boot nach rechts bewegt:
Linken Trimmer drücken.



Warn- und Sicherheitshinweise – bitte aufbewahren

- ▶ Propeller stellen eine ständige Verletzungsgefahr dar. Vermeiden Sie unter allen Umständen eine Berührung solcher Teile.
- ▶ Bitte verwenden Sie keine unterschiedlichen Batteriearten und mischen Sie nicht neue und alte Batterien.
- ▶ Bitte verwenden Sie nur den empfohlenen Batterie-Typ.
- ▶ Leere Batterien bitte aus dem Fahrzeug entfernen.
- ▶ Batterien bitte nicht in offenes Feuer werfen - Explosionsgefahr!
- ▶ Bitte keinen Kurzschluss verursachen.
- ▶ Bitte beim Einlegen der Batterien auf richtige Polarität achten.
- ▶ Bitte Batterien aus dem Produkt entfernen, wenn das Produkt für längere Zeit nicht genutzt wird.
- ▶ Packung aufbewahren! Enthält wichtige Informationen.
- ▶ Niemals Batterien aufladen, die dafür nicht bestimmt sind.
- ▶ Akkus nur unter Aufsicht von Erwachsenen laden.

Empfohlenes Zubehör

2 x AAA-Batterien 1,5V

ACHTUNG! Nicht für Kinder unter 3 Jahren geeignet, da Kleinteile verschluckt werden können. Erstickungsgefahr!

Invento Products & Services GmbH · Klein Feldhus 1 ·
26180 Rastede - Germany · service@invento-hq.com ·
www.invento-hq.com

Max. Sendeleistung: -2.53 dBm
Frequenz: 2.4 GHz

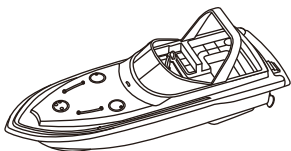




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Declaration of Conformity

Herewith Invento Products & Services GmbH declares that this model (Art. Nr. 500800 = 777-588) including remote control meets the basic requirements and any other relevant requirements of guideline 2014/53/EC. The original declaration of conformity can be requested on: www.inventodownload.com/conformity.



Instruction Manual

Please read the operating instructions carefully before using.
Please keep operating instructions in a safe place.

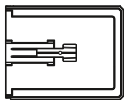
Contents



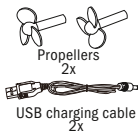
Mini Boat
1x



Transmitter
1x



Accessory box
1x



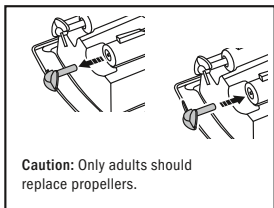
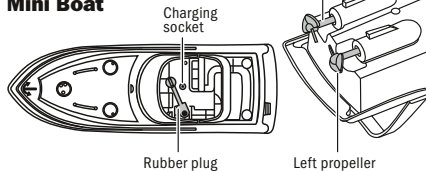
Propellers
2x
USB charging cable
2x



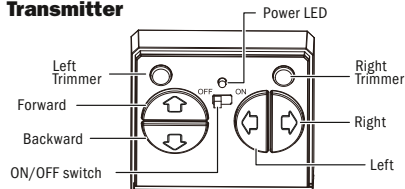
Operating instructions
1x

Part Details

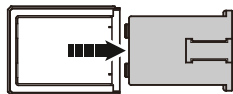
Mini Boat



Transmitter



Accessory Box



Open the accessory box and remove the charging cable and the user manual.

Preparation

1. Remove the cover (fig. 1).



fig. 1

2. Disconnect the transmitter from the accessory box in the direction of the arrow (fig. 2).

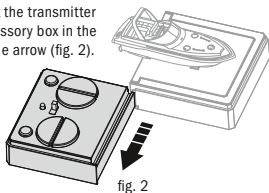


fig. 2

3. Disconnect the boat from the accessory box in the direction of the arrow (fig. 3).

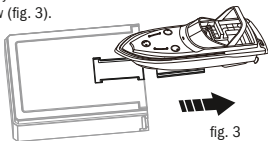


fig. 3

4. Remove the screw on the Mini Boat base as illustrated (fig. 4).

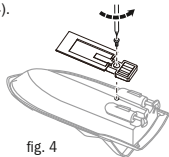


fig. 4

5. Use a Phillips screwdriver to open the battery compartment cover. Insert 2 x AAA batteries with the correct polarity and replace the battery compartment cover (fig. 5).

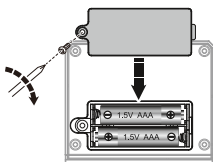
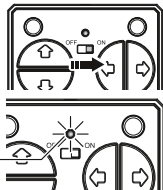


fig. 5

6. Move the ON/OFF switch on the remote controller to ON. The operation LED lights up when any button on the transmitter is pressed (fig. 6).



Power LED

fig. 6

Charging the mini boat

Insert the USB plug into the USB port on your computer (fig. 7) and the charging plug into the charging socket on the boat (fig. 8). The charging LED lights up to indicate the charging is in process. The charging LED will extinguish after the boat has been completely charged (charging lasts approximately 15 minutes). Operating time: approx. 5 minutes.

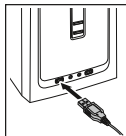


fig. 7

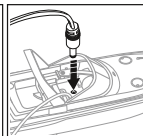


fig. 8

CAUTION: Insert the rubber plug into the charging socket before putting the boat in the water (fig. 9). Do NOT operate the boat in the water without ensuring the rubber plug is firmly inserted into the charging socket. The rubber plug will prevent water from entering into the electronics and damaging the boat.

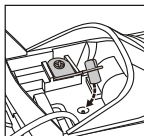
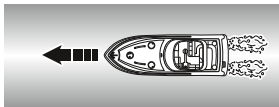
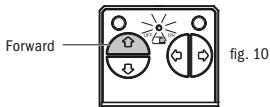


fig. 9

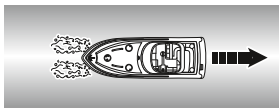
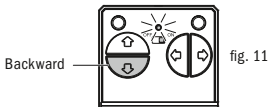
Then put the Mini Boat into the water.

Operation

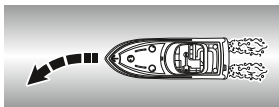
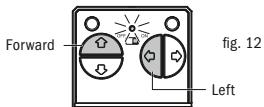
1. Press forward button: The Mini Boat will move forwards (fig. 10)



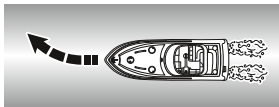
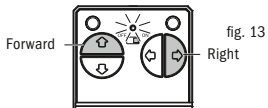
2. Press backward button: The Mini Boat will move backwards (fig. 11)



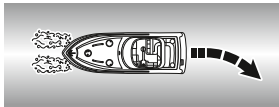
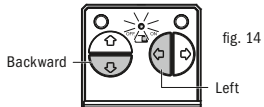
3. Pressing the LEFT button on the transmitter while the Mini Boat is running forward, the Mini Boat will make left turns (fig. 12)



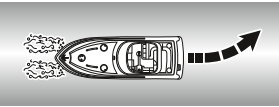
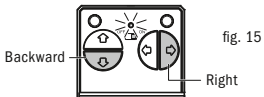
4. Pressing the RIGHT button on the transmitter while the Mini Boat is running forward, the Mini Boat will make right turns (fig. 13)



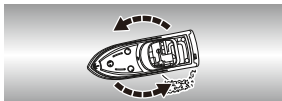
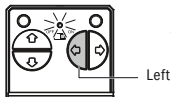
5. Pressing the LEFT button on the transmitter while the Mini Boat is running backward, the Mini Boat will make left turns (fig. 14)



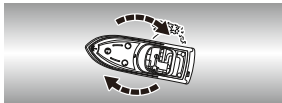
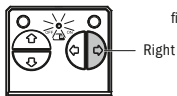
6. Pressing the RIGHT button on the transmitter while the Mini Boat is running backward, the Mini Boat will make right turns (fig. 15)



7. Press left button: The Mini Boat turns on the spot to the left (fig. 16)



8. Press right button: The Mini Boat turns on the spot to the right (fig. 17)

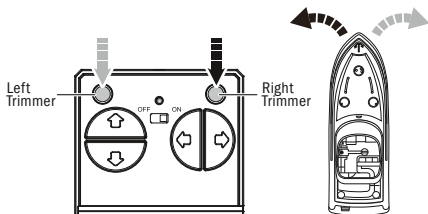


Trimming

For optimal straight run the boat can be trimmed.

The boat moves to the left: Press right trimmer button.

The boat moves to the right: Press left trimmer button.



Warnings and Cautions – keep after reading

- ▶ Propellers are a constant source of injury. Never touch moving parts.
- ▶ Different types of batteries or new and used batteries are not to be mixed.
- ▶ Only batteries of the same or equivalent type as recommended are to be used.
- ▶ Exhausted batteries should be removed from the product.
- ▶ Do not dispose of batteries in fire, or batteries will explode or leak.
- ▶ The supply terminals are not to be short-circuited.
- ▶ Batteries are to be inserted with the correct polarity.
- ▶ Remove batteries if the product is not to be used for an extended period.
- ▶ The packaging has to be kept since it contains important information.
- ▶ Non-rechargeable batteries are not to be recharged.
- ▶ Rechargeable batteries are only to be charged under adult supervision.

Recommended Accessories

2 x AAA 1.5 V batteries

WARNING! Not suitable for children under 3 years, because small parts could be swallowed. Choking hazard.

Max. Transmission Power: -2.53 dBm
Frequency: 2.4 GHz

Distributed by:

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26180 Rastede - Germany · service@invento-hq.com ·
www.invento-hq.com

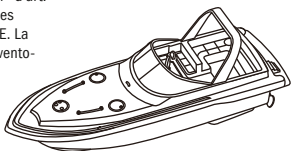




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Déclaration de conformité

La société Invento Products & Services GmbH déclare que ce modèle (n° d'art. 500800 = 777-588), y compris le contrôleur, est conforme aux exigences générales et autres dispositions applicables de la directive 2014/53/CE. La déclaration de conformité peut être consultée à l'URL suivante: www.invento-download.com/conformity.



Instructions d'utilisation

Veuillez lire attentivement ce manuel avant la première utilisation et le conserver avec soin.

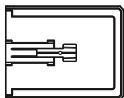
Contenu



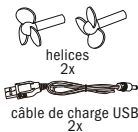
bateau RC
1x



émetteur
1x



boîte à accessoires
1x



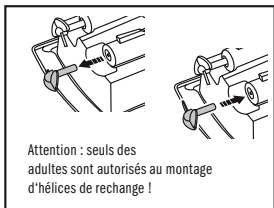
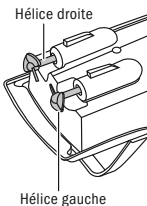
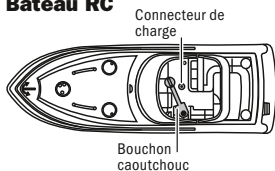
hélices
2x
câble de charge USB
2x



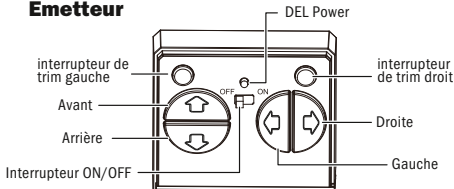
manuel d'utilisation
1x

Description du produit

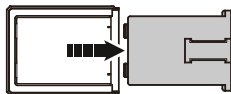
Bateau RC



Émetteur



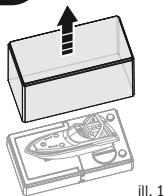
Boîte à accessoires



Ouvrez la boîte d'accessoires et retirez le câble de chargement et le manuel d'utilisation.

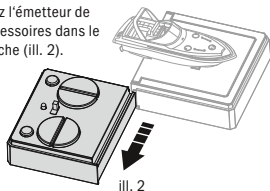
Préparation

1. Ouvrir le couvercle (ill. 1).



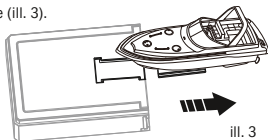
ill. 1

2. Débranchez l'émetteur de la boîte à accessoires dans le sens de la flèche (ill. 2).



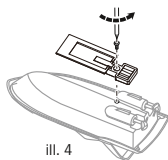
ill. 2

3. Débranchez le bateau de la boîte à accessoires dans le sens de la flèche (ill. 3).



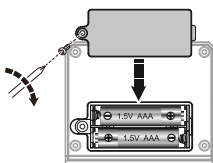
ill. 3

4. Desserrer les vis sur la face inférieure de la fixation du bateau (ill. 4).



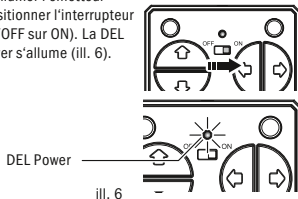
ill. 4

5. Ouvrir le compartiment à piles avec un tournevis Phillips et insérer 2 piles AAA dans le compartiment. Revisser ensuite le couvercle du compartiment à piles (ill. 5).



ill. 5

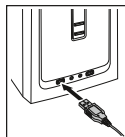
6. Allumer l'émetteur (positionner l'interrupteur ON/OFF sur ON). La DEL Power s'allume (ill. 6).



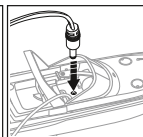
ill. 6

Chargement du mini-bateau

Insérez la câble USB dans le port USB de votre ordinateur (ill. 7) et la câble de charge dans le connecteur de charge du bateau RC (ill. 8). La DEL de charge rouge s'allume et s'éteint après 15 minutes. Durée de fonctionnement: environ 5 minutes.



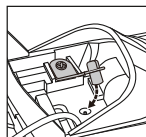
ill. 7



ill. 8

ATTENTION: insérer le bouchon en caoutchouc dans la prise de charge avant de mettre le bateau à l'eau (ill. 9). NE JAMAIS faire fonctionner le bateau si le bouchon n'est pas correctement inséré dans la prise de charge. Le bouchon empêche l'eau de s'infiltrer dans l'électronique et ainsi d'endommager le bateau.

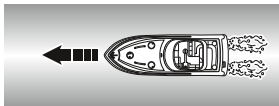
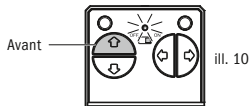
Poser le bateau RC sur l'eau.



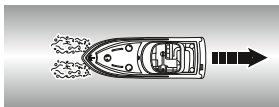
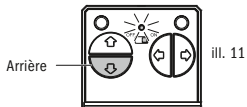
ill. 9

Utilisation

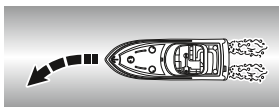
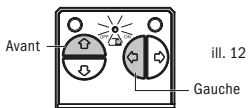
1. Pousser la touche Avant : le bateau RC avance (ill. 10).



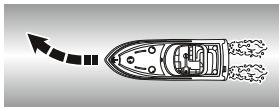
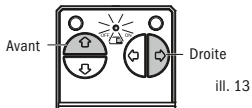
2. Pousser la touche Arrière : le bateau RC recule (ill. 11).



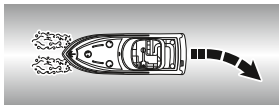
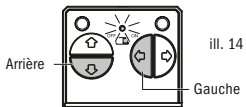
3. Pousser simultanément les touches Avant et Gauche : le bateau RC avance et décrit un virage à gauche (ill. 12).



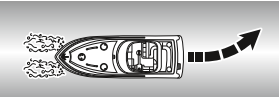
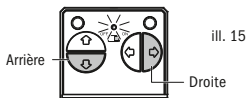
4. Pousser simultanément les touches Avant et Droite : le bateau RC avance et décrit un virage à droite (ill. 13).



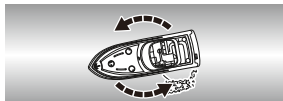
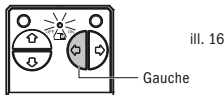
5. Pousser simultanément les touches Arrière et Gauche : le bateau RC recule et décrit un virage à gauche (ill. 14).



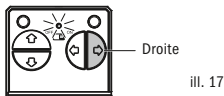
6. Pousser simultanément les touches Arrière et Droite : le bateau RC recule et décrit un virage à droite (ill. 15).



7. Pousser la touche Gauche : le bateau RC décrit un virage à gauche sur place (ill. 16).



8. Pousser la touche Droite : le bateau RC décrit un virage à droite sur place (ill. 17).



Interrupteur de trim

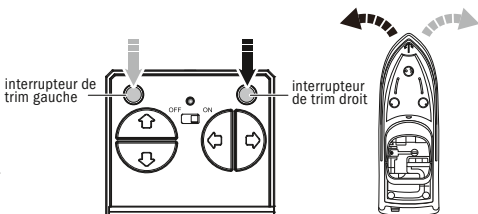
Pour une course rectiligne optimale, le bateau peut être taillé.

Le bateau se déplace vers la gauche:

Appuyez sur le bouton trimmer droit.

Le bateau se déplace vers la droite :

Appuyez sur le bouton gauche du trimmer.



Consignes de sécurité relatives aux piles

- ▶ Les hélices représentent un risque de blessures permanent. Il convient en toutes circonstances d'éviter tout contact avec ces pièces.
- ▶ Ne jamais mélanger des piles neuves et usées ou de type différent.
- ▶ Veuillez uniquement utiliser le type de pile recommandé.
- ▶ Enlever les piles usées du compartiment.
- ▶ Ne pas exposer les piles à une flamme nue - risque d'explosion !
- ▶ Ne pas court-circuiter les piles.
- ▶ Veiller à respecter la polarité correcte lors du remplacement des piles.
- ▶ Retirer les piles du produit si celui-ci reste inutilisé pendant une période prolongée.
- ▶ Conserver l'emballage, il comporte des informations importantes.
- ▶ Ne jamais tenter de recharger des piles à usage unique.
- ▶ Uniquement charger des piles rechargeables sous la surveillance d'un adulte

Accessoires recommandés

2 piles AAA 1,5 V

ATTENTION ! Ne convient pas aux enfants de moins de 3 ans.

Ce produit contient des pièces de petite taille. Risque de suffocation.

Puissance d'émission maximale:

-2.53 dBm

Fréquence: 2.4 GHz

Distribution:

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www.invento-hq.com

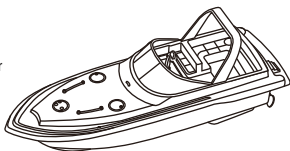




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Declaración de conformidad

Por la presente Invento Products & Services GmbH declara que este modelo (Ref. 500800 = 777-588) incluyendo el control remoto cumple con los requisitos básicos y otros requisitos relevantes de la directiva 2014/53/CE. La declaración de conformidad original se puede solicitar en: www.inventodownload.com/conformity.



Instrucciones de uso

Por favor, lea las instrucciones de utilización detenidamente antes de usar y guárdelas en un lugar seguro.

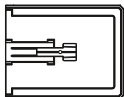
Contenido



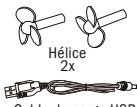
Mini Bote
1x



Transmisor
1x



Caja de accesorios
1x



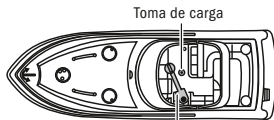
Hélice
2x
Cable de carga USB
2x



Instrucciones de funcionamiento
1x

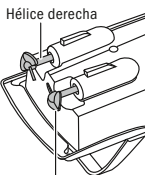
Detalles de las partes

Mini Bote



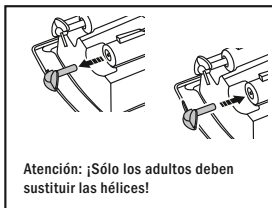
Toma de carga

Tapón de goma



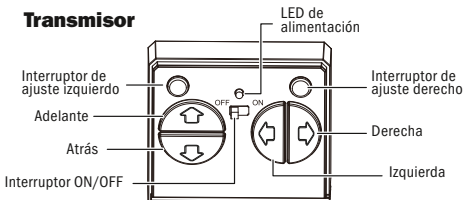
Hélice derecha

Hélice izquierda



Atención: ¡Sólo los adultos deben sustituir las hélices!

Transmisor



Caja de accesorios



Abre la caja de accesorios y saca el cable de carga y el manual de instrucciones.

Preparación

1. Retire la tapa (Fig. 1).



Fig. 1

2. Desconecte el transmisor de la caja de accesorios en la dirección de la flecha (Fig. 2).

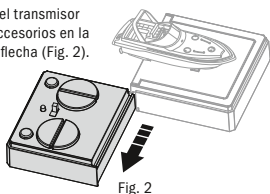


Fig. 2

3. Desconecte el bote de la caja de accesorios en la dirección de la flecha (Fig. 3).

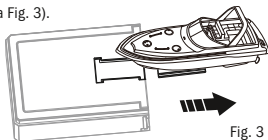


Fig. 3

4. Retire el tornillo de la base del Mini Bote como se ilustra (Fig. 4).

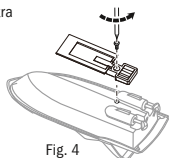


Fig. 4

5. Utilice un destornillador Phillips para abrir la tapa del compartimento de la batería. Inserte 2 pilas AAA con la polaridad correcta y vuelva a colocar la tapa del compartimento de las pilas (Fig. 5).

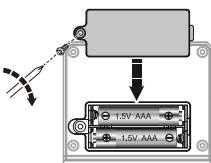


Fig. 5

6. Mueva el interruptor ON/OFF en el mando a distancia en ON. El LED de encendido se ilumina (Fig. 6).

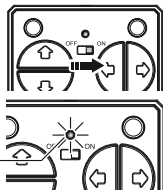


Fig. 6

Cargar el minibote

Inserte la clavija USB en el puerto USB de su ordenador (Fig. 7) y la clavija de carga en la toma de carga del barco (Fig. 8). El LED de carga rojo se ilumina (carga en proceso) y se apagará después de 15 minutos (cargado). Tiempo de funcionamiento: 5 minutos aproximadamente.

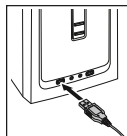


Fig. 7

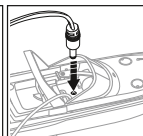


Fig. 8

PRECAUCIÓN: Inserte el tapón de goma en la toma de carga antes de poner el barco en el agua (Fig. 9). NO opere nunca el barco en el agua sin asegurarse primero de que el tapón de goma esté firmemente insertado en la toma de carga. El tapón de goma evitará la entrada de agua en el sistema electrónico y daños en el barco.

Póngalo el Mini Bote en el agua.

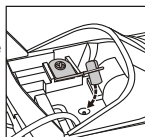
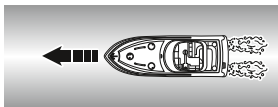
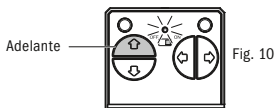


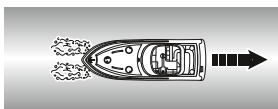
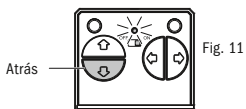
Fig. 9

Funcionamiento

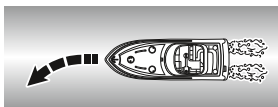
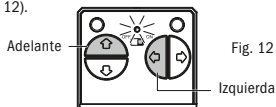
1. Pulse el botón de adelante: El Mini Bote se moverá hacia adelante (Fig. 10).



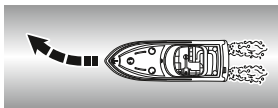
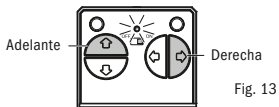
2. Pulse el botón de atrás: El Mini Bote se moverá hacia atrás (Fig. 11).



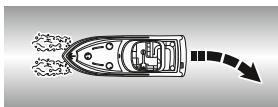
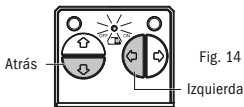
3. Al pulsar el botón IZQUIERDA en el transmisor, mientras que el Mini Bote está en marcha hacia adelante, éste hará giros a la izquierda (Fig. 12).



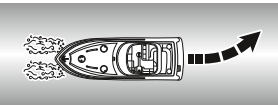
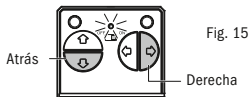
4. Al pulsar el botón DERECHA en el transmisor, mientras que el Mini Bote está en marcha hacia adelante, éste hará giros a la derecha (Fig. 13).



5. Al pulsar el botón IZQUIERDA en el transmisor, mientras que el Mini Bote está en marcha hacia atrás, éste hará giros a la izquierda (Fig. 14).



6. Al pulsar el botón DERECHA en el transmisor, mientras que el Mini Bote está en marcha hacia atrás, éste hará giros a la derecha (Fig. 15).



7. Pulse el botón izquierdo: El Mini Bote gira en el sitio a la izquierda (Fig. 16).

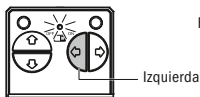
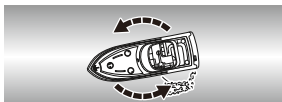


Fig. 16



8. Pulse el botón derecho: El Mini Bote gira en el sitio a la derecha (Fig. 17).

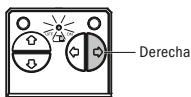
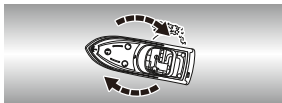


Fig. 17



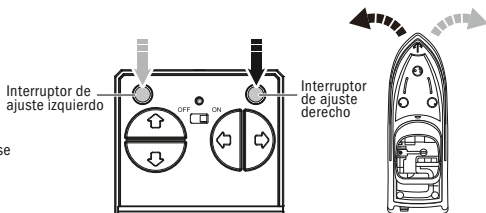
Interruptor de ajuste

Para un óptimo funcionamiento en línea recta, el barco puede ser trimado.

El barco se mueve hacia la izquierda:

Pulse el botón de trimmer derecho.

El barco se mueve hacia la derecha: Pulse el botón de trimmer izquierdo.



Información de seguridad de las pilas

- ▶ Las hélices son una fuente constante de lesiones. Nunca toque las piezas en movimiento.
- ▶ No mezcle nunca pilas o tipos de pilas (por ejemplo alcalinas/estándar) antiguas y nuevas.
- ▶ Se recomienda utilizar únicamente pilas del mismo tipo o equivalentes.
- ▶ Las pilas agotadas deben retirarse del producto.
- ▶ No arroje las pilas al fuego, o explotarán o tendrán fugas.
- ▶ Los terminales de alimentación no deben ponerse en cortocircuito.
- ▶ Por favor, asegúrese de que la polaridad sea la correcta al introducir las pilas.
- ▶ Retire las pilas si el producto no se va a utilizar durante un período prolongado.
- ▶ Se debe conservar el embalaje, ya que contiene información importante.
- ▶ No intente recargar las pilas no recargables.
- ▶ Las pilas recargables sólo deben ser cargadas bajo la supervisión de un adulto.

Accesorios recomendados

2 pilas AAA de 1,5 V

¡ADVERTENCIA! No conveniente para menores de 3 años.

Peligro de ahogamiento con las partes pequeñas. Riesgo de asfixia.

Potencia máxima de transmisión:

-2.53 dBm

Frecuencia: 2.4 GHz

Venta:

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26180 Rastede - Germany · service@invento-hq.com ·
www.invento-hq.com

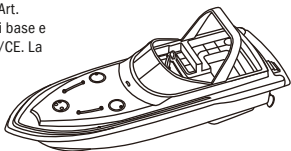




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Dichiarazione di conformità

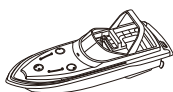
La Invento Products & Services GmbH dichiara che questo modello (n. Art. 500800 = 777-588), telecomando compreso, è conforme ai requisiti di base e ad altre disposizioni pertinenti come prescritto dalla direttiva 2014/53/CE. La dichiarazione di conformità può venir consultata sul sito seguente:
www.inventodownload.com/conformity.



Manuale d'istruzioni

Leggere attentamente il manuale prima del primo impiego e conservarlo con cura.

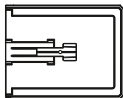
Contenuto



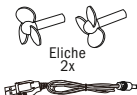
Mini Boat
1x



Trasmittitore
1x



Box accessori
1x



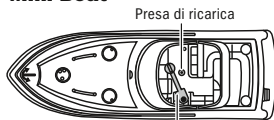
Eliche
2x
Cavo di ricarica USB
2x



Manuale d'istruzioni
1x

Descrizione del prodotto

Mini Boat



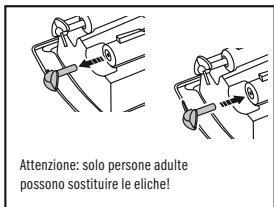
Presa di ricarica

Tappo di caucciù

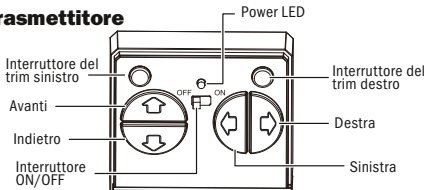


Elica destra

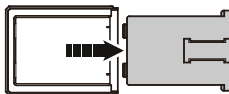
Elica sinistra



Trasmittitore



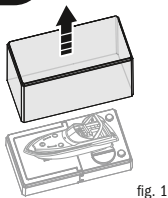
Box accessori



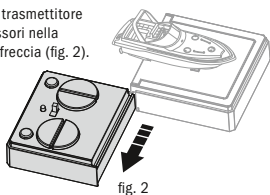
Aprire la box accessori e rimuovere il cavo di ricarica e il manuale d'uso.

Preparazione

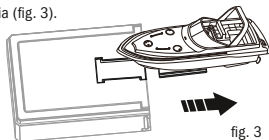
1. Aprire il coperchio (fig. 1).



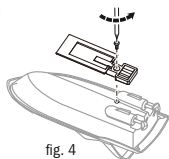
2. Scollegare il trasmettitore dalla box accessori nella direzione della freccia (fig. 2).



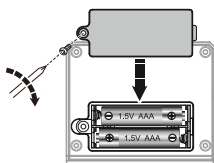
3. Scollegare la barca dalla box accessori nella direzione della freccia (fig. 3).



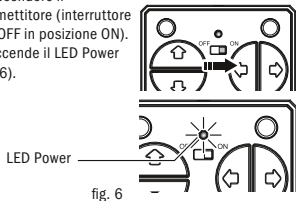
4. Svitare le viti sul lato inferiore del supporto della barca (fig. 4).



5. Aprire il vano porta-batterie con un cacciavite a stella e inserire 2 x batterie AAA. Infine, riavvitare il coperchio sul vano porta-batterie (fig. 5).

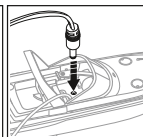
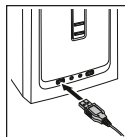


6. Accendere il trasmettitore (interruttore ON/OFF in posizione ON). Si accende il LED Power (fig. 6).



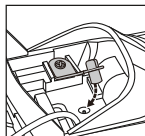
Caricare la mini barca

Inserire la spina USB nella porta USB del computer (fig. 7) e la spina di ricarica nella presa di ricarica della barca (fig. 8). La spia rossa di ricarica si accenderà e dopo 15 minuti si spegnerà. A quel punto la barca sarà carica. Tempo di funzionamento: circa 5 minuti.



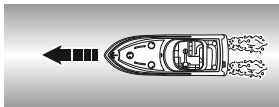
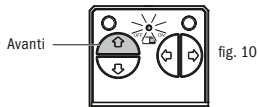
ATTENZIONE: prima di mettere in acqua il battello, inserire il tappo di caucciù nella presa di ricarica (fig. 9). MAI azionare il battello, se il tappo non è correttamente inserito nella presa di ricarica. Il tappo impedisce che l'acqua si infiltri nell'elettronica e che si danneggi il battello.

Metterla la barca in acqua.

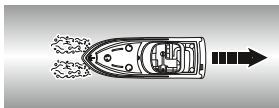
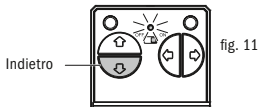


Messa in funzione

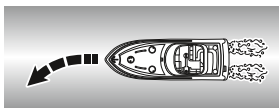
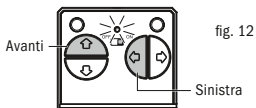
1. Premendo il tasto avanti: la barca si sposta in avanti (fig. 10).



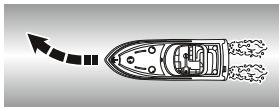
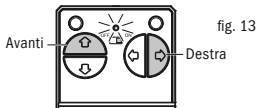
2. Premendo il tasto indietro: la barca si sposta all'indietro (fig. 11).



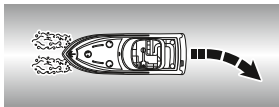
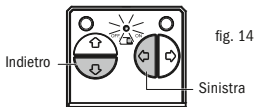
3. Premendo contemporaneamente il tasto avanti e il tasto sinistra, la barca si muove in avanti facendo una curva a sinistra (fig. 12).



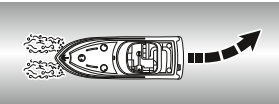
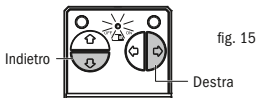
4. Premendo contemporaneamente il tasto avanti e il tasto destra, la barca si muove in avanti facendo una curva a destra (fig. 13).



5. Premendo contemporaneamente il tasto indietro e il tasto sinistra, la barca si muove all'indietro facendo una curva a sinistra (fig. 14).



6. Premendo contemporaneamente il tasto indietro e il tasto destra, la barca si muove all'indietro facendo una curva a destra (fig. 15).



7. Premendo il tasto sinistra: la barca gira sul posto verso sinistra (fig. 16).

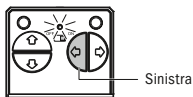
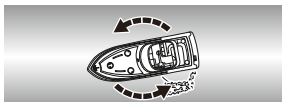


fig. 16



8. Premendo il tasto destra: la barca gira sul posto verso destra (fig. 17).

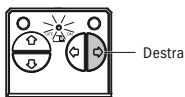


fig. 17

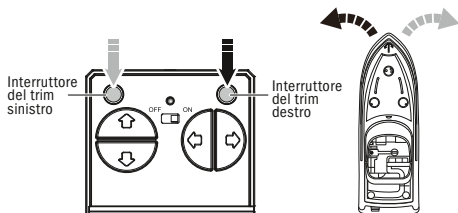


Interruttore del trim

Per una corsa rettilinea ottimale, la barca può essere trimmata.

La barca si sposta a sinistra: Premere il pulsante destro del trimmer.

La barca si muove verso destra: Premere il pulsante sinistro del trimmer.



Istruzioni per la sicurezza relative alle batterie

- ▶ Le eliche costituiscono un pericolo costante di lesioni. Evitare assolutamente di toccarle.
- ▶ Mai mischiare batterie nuove con batterie usate o batterie di tipo diverso.
- ▶ Utilizzare soltanto il tipo di batteria consigliato.
- ▶ Rimuovere le batterie esauste dal prodotto.
- ▶ Non gettare le batterie nel fuoco: pericolo di esplosione!
- ▶ Attenzione a non provocare cortocircuiti.
- ▶ Accertarsi che la polarità delle batterie sia posizionata correttamente
- ▶ Se si prevede di non utilizzare il prodotto per lungo tempo, rimuovere le batterie.
- ▶ Conservare la confezione! Contiene importanti informazioni.
- ▶ Non cercare di ricaricare batterie non ricaricabili.
- ▶ La ricarica delle batterie va eseguita sotto la supervisione di una persona adulta.

Accessori raccomandati

2 batterie AAA da 1,5 V

ATTENZIONE! Non adatto ai bambini di età inferiore a 3 anni.

Contiene piccole parti che potrebbero essere ingerite. Pericolo di soffocamento.

Potenza massima di trasmissione:

-2.53 dBm

Frequenza: 2.4 GHz

Vendita:

Invento Products & Services GmbH · Klein Feldhus 1 ·
26180 Rastede - Germany · service@invento-hq.com ·
www.invento-hq.com

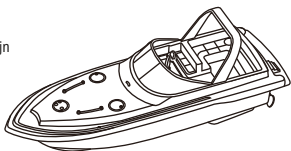




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Conformiteitsverklaring

Hiermede verklaart Invento Products & Services GmbH, dat dit model (Art.-nr. 500800 = 777-588), inclusief de controller, voldoet aan de fundamentele vereisten en de overige pertinente bepalingen van Richtlijn 2014/53/EG. De conformiteitsverklaring kan op het volgende adres worden gevonden: www.inventodownload.com/conformity.



Gebruiksaanwijzing

Lees deze gebruiksaanwijzing voor het eerste gebruik aandachtig door en bewaar hem daarna zorgvuldig.

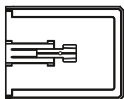
Inhoud



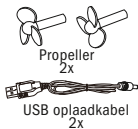
mini-boat
1x



zender
1x



accessoire box
1x



Propeller
2x

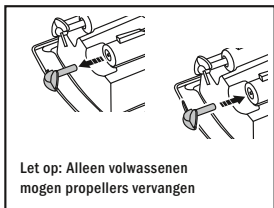
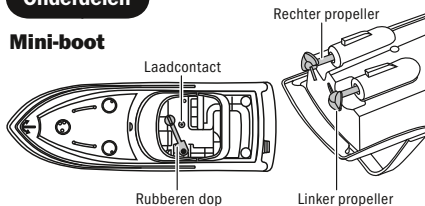
USB oplaadkabel
2x



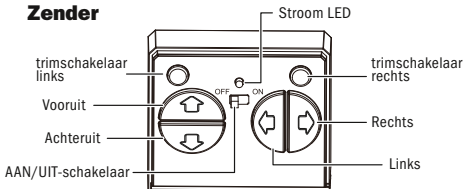
Gebruiksaanwijzing
1x

Onderdelen

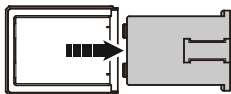
Mini-boat



Zender



Accessoire box



Open de accessoire box en verwijder de oplaadkabel en de gebruiksaanwijzing.

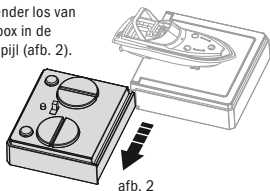
Vorbereiding

1. Verwijder het deksel (afb. 1.)



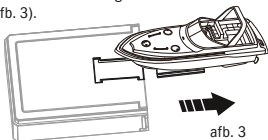
afb. 1

2. Koppel de zender los van de accessoire box in de richting van de pijl (afb. 2).



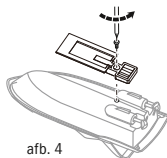
afb. 2

3. Koppel de boot los van de accessoire box in de richting van de pijl (afb. 3).



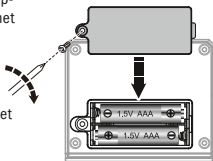
afb. 3

4. Verwijder de schroef op de basis van de mini-boot zoals afgebeeld (afb. 4).



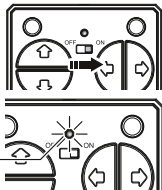
afb. 4

5. Gebruik een kruiskop-schroevendraaier om het batterijcompartiment te openen. Plaats 2 x AAA-batterijen met de juiste polariteit en schuif het klepje van het batterijcompartiment weer terug (afb. 5).



afb. 5

6. Zet de ON/OFF-schakelaar op de afstandsbediening op ON. De Power LED-verlichting gaat branden (afb. 6).

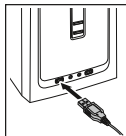


Stroom LED

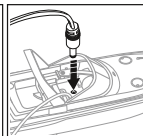
afb. 6

Opladen van de mini boot

Steek de USB-stekker in een vrije USB-poort op uw computer (afb. 7) en de oplaadstekker in de oplaadaansluiting op de boot (afb. 8). De oplaad-LED licht op en gaat uit als het opladen klaar is (ongeveer 15 minuten). Bedrijfstijd: ca. 5 minuten.



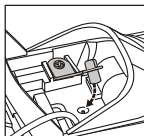
afb. 7



afb. 8

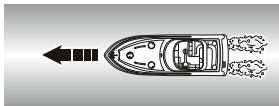
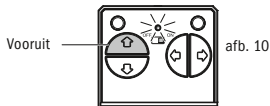
LET OP: rubberen dop in de laadbus steken voor u de boot in het water zet (afb. 9). Boot NOOIT in gebruik nemen zonder de rubberen dop stevig in de laadbus te steken. Dit voorkomt dat er water in de elektronica binnendringt en de boot beschadigd raakt.

Zet de mini-boot in het water.

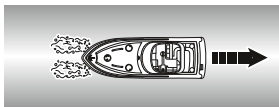
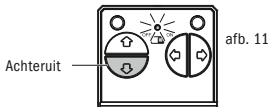


afb. 9

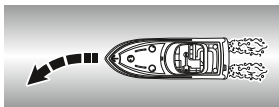
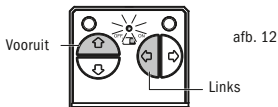
1. Druk op de toets vooruit: De mini-boot zal vooruit varen (afb. 10).



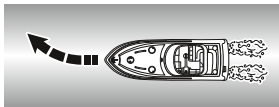
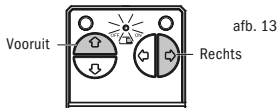
2. Druk op de toets achteruit: De mini-boot zal achteruit varen (afb. 11).



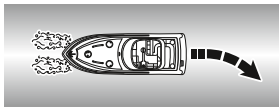
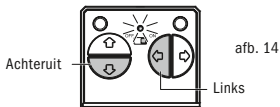
3. Als u tijdens het vooruit varen op de LINKER knop van de zender drukt, maakt de mini-boot bochten naar links (afb. 12).



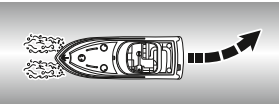
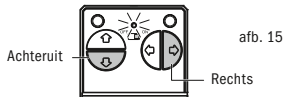
4. Als u tijdens het vooruit varen op de RECHTER knop van de zender drukt, maakt de mini-boot bochten naar rechts (afb. 13).



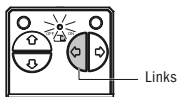
5. Als u tijdens het achteruit varen op de LINKER knop van de zender drukt, maakt de mini-boot bochten naar links (afb. 14).



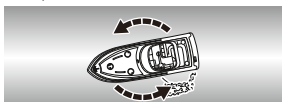
6. Als u tijdens het achteruit varen op de RECHTER knop van de zender drukt, maakt de mini-boot bochten naar rechts (afb. 15).



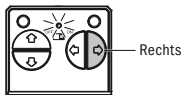
7. Druk op de linker knop: De mini-boot draait op deze plek naar links (afb. 16).



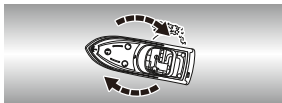
afb. 16



8. Druk op de rechter knop: De mini-boot draait op deze plek naar rechts (afb. 17).



afb. 17

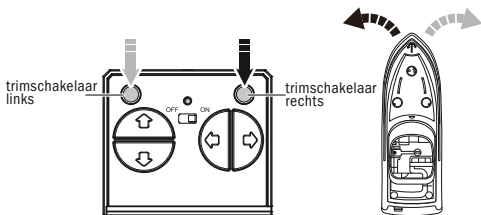


Trimschakelaar

Voor een optimale rechte vaart kan de boot worden getrimd.

De boot beweegt naar links: Druk op de rechter trimmer knop.

De boot beweegt naar rechts: Druk op de linker trimmer knop.



Veiligheidsaanwijzingen voor de batterij

- ▶ Propellers brengen constant risico op letsel met zich mee. Raak nooit bewegende delen aan.
- ▶ Nooit nieuwe en oude batterijen of verschillende typen batterijen door elkaar gebruiken.
- ▶ Alleen batterijen van hetzelfde of een gelijkwaardig type zoals aanbevolen moeten worden gebruikt.
- ▶ Lege batterijen moeten uit het product worden verwijderd.
- ▶ Gooi geen batterijen in vuur, dit leidt tot explosies of lekken.
- ▶ De voedingsklemmen mogen niet worden kortgesloten.
- ▶ Let bij het vervangen van de batterijen op de juiste polariteit.
- ▶ Verwijder de batterijen als het product voor een langere periode niet wordt gebruikt.
- ▶ De verpakking moet worden bewaard, omdat het belangrijke informatie bevat.
- ▶ Niet-oplaadbare batterijen mogen niet worden opgeladen.
- ▶ Oplaadbare batterijen mogen alleen onder toezicht van een volwassene worden opgeladen.

Aanbevolen Accessoires

2 x AAA 1,5 V batterijen

WAARSCHUWING! Niet geschikt voor kinderen jonger dan 3 jaar.
Verstikkingsgevaar vanwege kleine onderdelen die kunnen worden ingeslikt.

Maximaal zendvermogen: -2.53 dBm
Frequentie: 2.4 GHz

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