



24594

8+

Revell
Control

RC CAR
Destroyer



USER MANUAL

DE GB FR NL ES IT SE NO DK

2.4
GHz

2-CHANNEL

AA

LED

10 km/h

Revell
www.revell.de

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V01.01

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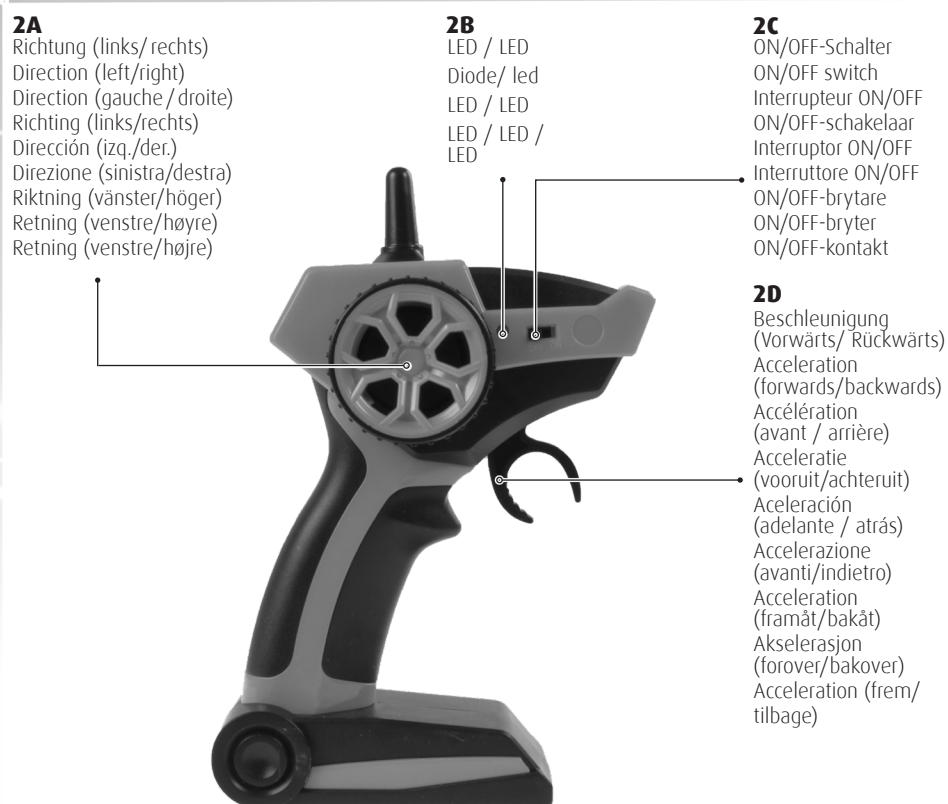
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SERVICE?



SCAN ME

Sicherungsschraube des Batteriefachs / Battery compartment securing screw
Vis de sécurité du compartiment à piles / Borgschroef van het batterijvak
Tornillo de fijación del compartimento de baterías / Vite di fissaggio vano batterie
Lásskrúv til batterifacket / Sikringsskrue på batterirommet / Batterirommets sikringsskrue



DE Frequenzbereich: 2400 - 2483,5 MHz
Maximale Frequenzleistung: < 10 dBm

GB Frequency range: 2400 - 2483,5 MHz
Maximum frequency power: < 10 dBm

FR Bande de fréquence : 2400 - 2483,5 MHz
Puissance de fréquence maximale : < 10 dBm

NL Frequentiegebied: 2400 - 2483,5 MHz
Maximale frequentievermogen: < 10 dBm

ES Rango de frecuencia: 2400 - 2483,5 MHz

Rendimento de frequência máximo: < 10 dBm

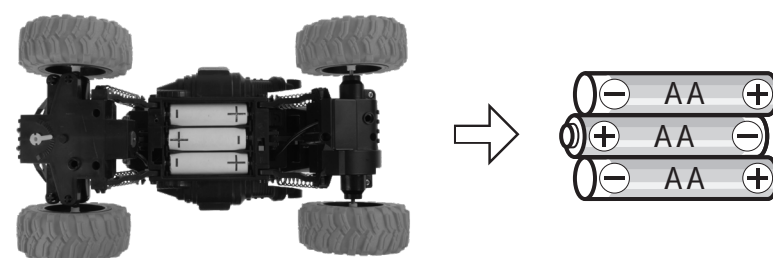
II Intervallo di frequenza: 2400 - 2483,5 MHz
Massima potenza di frequenza: < 10 dBm

SE Frekvensområde: 2 400 - 2 483,5 MHz
Maximal frekvenseffekt: < 10 dBm

NO Frekvensområde: 2400 - 2483,5 MHz
Maksimal frekvensytelse: < 10 dBm

DK Frekvensområde: 2400 - 2483,5 MHz
Maksimal frekvensydelse: < 10 dBm

4 MODELL/ MODEL/ MODÈLE/ MODEL/ MODELO/ MODELLO/
MODELL/ MODELL/ MODELFLY



DE Batterien/Akkus für das Modell:
 Stromversorgung: ===
 DC 4,5 V Batterie: 3 x 1,5 V „AA“
 (nicht mitgeliefert)

GB Batteries/rechargeable batteries for the model:
 Power supply: DC 4,5 V ===
 Batteries: 3 x 1,5 V “AA”
 (not included)

FR Batteries / accus du modèle :
 Alimentation : DC 4,5 V ===
 Piles : 3 x 1,5 V «AA» (non fournies)

NL Batterijen/accu's voor het model:
 Voeding: DC 4,5 V ===
 Batterijen: 3 x 1,5 V “AA”
 (niet meegeleverd)

ES Pilas/baterías para el modelo:
 Alimentación: DC 4,5 V ===
 Baterías: 3 x 1,5 V “AA”
 (no incluidas)

IT Batterie/batterie ricaricabili per il modello:
 Alimentazione: DC 3 V ===
 Batterie: 2 x 1,5 V “AA”
 (non fornite)

SE Batterier/uppladdningsbara batterier till modellen:
 Strömförsörjning: DC 4,5 V ===
 Batterier: 3 x 1,5 V “AA”
 (medföljer inte)

NO Batterier /for modellen:
 Strømforsyning: DC 4,5 V ===
 batterier: 3 x 1,5 V “AA”
 (følger ikke med)

DK Batterier/til modelflyet:
 Strømforsyning: DC 4,5 V ===
 Batterier: 3 x 1,5 V “AA”
 (medfølger ikke)

Figure 1 consists of two parts. The left part is a top-down view of the robot chassis, showing a central motor and two sets of wheels. A large white arrow on the left points upwards, and a large white arrow on the right points downwards. The right part is a close-up of the motor assembly, showing a central motor with a white arrow indicating rotation. The motor is labeled 'L' and 'R'.

The diagram illustrates the four basic movements of a remote-controlled car using a standard two-channel RC transmitter and receiver. The transmitter has two main controls: a trigger (throttle) and a two-position toggle switch (steering).

- Forward Movement:** The trigger is pulled down (indicated by a downward arrow labeled '2B'), and the steering switch is in the forward position (indicated by an upward arrow).
- Backward Movement:** The trigger is pulled down, and the steering switch is in the reverse position (indicated by a downward arrow).
- Left Turn:** The trigger is released (indicated by a curved arrow), and the steering switch is moved to the left position (indicated by a leftward arrow).
- Right Turn:** The trigger is released, and the steering switch is moved to the right position (indicated by a rightward arrow).