

WIRELESS IR CONTROL BATTLE TANK INTRODUCTION MANUAL

Thank you for purchasing our products, please read the instruction manual before you use it.

New
upgrade



1. main parameters

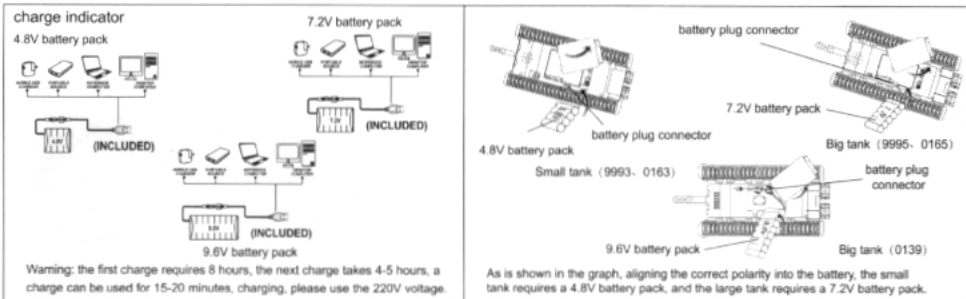
Frequency:
Remote control distance: ≥ 10 meters
Combat distance: ≥ 3 meters

Battery:
1. small tank 4.8 volt battery pack (9993- 0163)
Large tank 7.2 volt battery pack (9995- 0165)
Large tank 9.6 volt battery pack (0139)
2. remote control: 2x1.5AA battery

3. light of life

Shot in one or three times by a cannon, a life light goes out, and when the D1 D2 D3 goes out, it means failure (when the tank fails, the D1 D2 D3 remains in flash for 30 seconds, when the tank is simulated to recover. You can't start it again. Until all the lights go out you can restart it and start the next battle.)

4. battery charging and installation



5. be careful

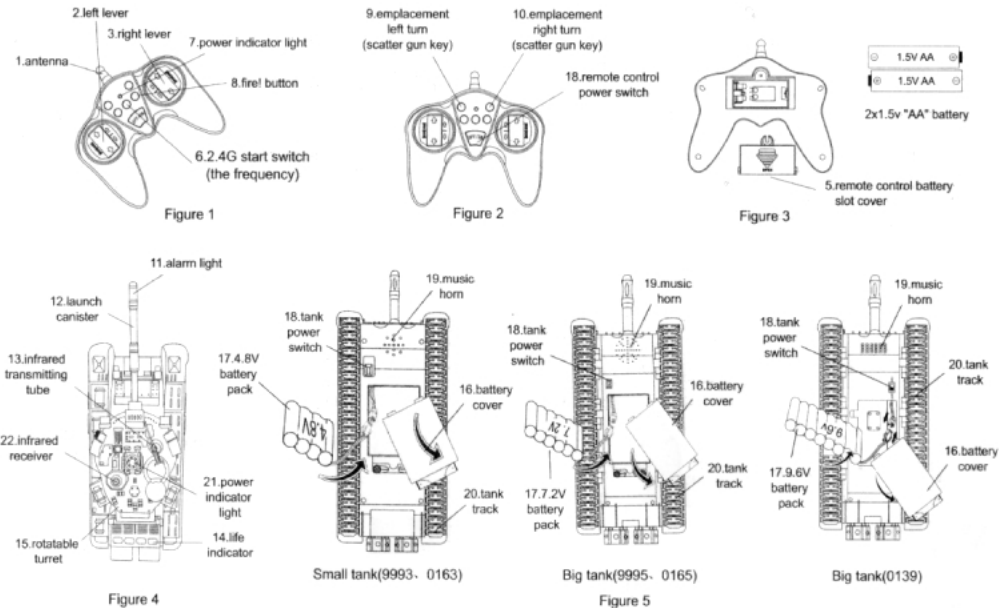
1. do not use in the road or in the crowd, in order to avoid danger.
2. water will lead to short circuit, do not use under strong light, such as sunlight.
3. in order to extend its service life, please use it on the smooth floor or indoor.

Special precautions

When the power supply is turned on, and the remote control is not operated, it will start playing automatically after 10 seconds. When the end of the operation of the tank, and can not receive any signal in a minute, the tank will be shut down, auto play or standby. Warning, the tank will be out of play if it is disturbed by other frequencies.

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6. parts list



7. how to operate the remote control

1. power switch

As shown in Figure 6, press the 18 key "power switch" to turn on the power, electronic sound, and then press the 6 key "2.4G start switch", after the start, the motor sound sounded, the life lights lit

2. left / right turn key

As shown in Figure 7, according to 9 key / 10 key "fort left / right to left or right" fort (Figure 8), machine gun fire sound, shotgun firing

3. fire! button

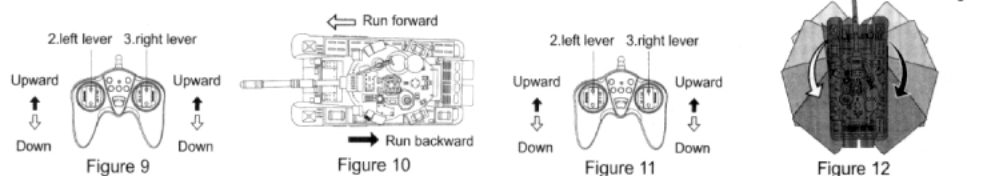
As shown in Figure 6, press the 8 key "fire! button" fired shells

4. forward / backward tank

Forward / backward
Push the left / right lever forward / backward (Figure 9), keep the tank straight forward / backward (Figure 10)

5. tank steering

1. forward left / right
As shown in Figure 11, just push the left / right lever forward to move the tank forward / left.
2. backward left / right
As shown in Figure 11, just push the left / right lever forward to turn the tank to the left / right.
3. tank rotation
As shown in Figure 12, the left / right lever is pushed to the left / right.



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