

2.4G four-channel rational remote controller

Feature:

- Frequency: 2400MHZ - 2483MHZ adaptive (automatically start the search interfere with the smallest channel)
- Mode: DSM2 (automatic two-carrier frequency hopping, the frequency interval 40MHz.
- Modulation: FSK
- Output power: 0 DBM (1MW)
- Operation: the ratio of four-channel remote control

Description:

The 2.4G four-channel rational remote controller is based on ISM 2.4G Hz frequency band. It has four control values. Just loading cell, open the power switch, the transmitter automatically search channels with the same ID CODE receiver to complete confirmation.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.