



Overhead Hoist Crane 2 Channels Radio Remote Control Multi voltage 12V DC

Key features

- Dual Channel Control: Operate two separate hoist functions simultaneously for increased efficiency.
- 12V DC Compatibility: Designed specifically for systems operating on 12V DC, ensuring compatibility and safety.
- Durable Construction: Built to withstand tough industrial conditions for long-lasting reliability.
- 3 Year Warranty, Customer Support and Service in the USA

Overhead Hoist Crane

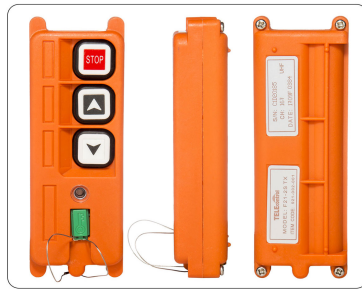
The Overhead Hoist Crane Radio Remote Control is a versatile and efficient device designed for seamless operation of hoisting equipment. Featuring 2 channels, this remote allows for precise control of multiple functions in industrial applications. With a multi-voltage capability of 12V DC, it is ideal for various hoist systems, ensuring reliable performance and safety.

Technical Specifications

FCC ID	2ASYP-VR8	Transmitter Power	≤10dBm
Transmitter Power Supply	2 AA batteries	Wireless Frequency Range	VHF: 310~331 MHz; UHF: 425 ~ 446 MHz
Material	Glass-Fiber PA	IEC Motor Protection	IP65
Control Distance	Approx 60m (100 meters is customized)	Operating Temperature Range	-40 ~ 185 °F / -40 ~ 85°C
Safety Code	32 bits (4.3 billion)	Warranty	3 Year

F21-2S/2D TRANSMITTER

Small, economical, convenient



MODEL: F21-2S-TX
ITEM CODE: 921-002-001
Dimensions: 132 x 45 x 28 mm
Weight: 98g (without batteries)

Product Features:

- Two single/double speed buttons, one "STOP"
- 6 control contacts.
- With battery voltage warning device, the power supply is cut off during low power
- Safety key switch to prevent from unauthorized user.
- Program the button function by computer interface.
- Up/Down can be programmed to interlock or non-interlock.
- The spare button can be programmed to start, toggle or normal, etc.

Transmitter Parameters: F21-2S

Material	Glass-Fiber PA
Enclosure protection class	IP65
Frequency range	VHF: 310~331MHz; UHF: 425~446MHz
Transmitter power	< 10dBm
Transmitter power supply	2 AA batteries
Safety code	32 bits (4.3 billion)
Temperature range	-40° C ~ + 85° C
Control distance	Approx 60m (100 meters is customized)

Standard Configuration:

- One transmitter (with hanging belt)
- One dust bag
- One receiver
- Receiver with 1.6 meter cable
- Battery: One pair
- One receiver antenna.
- Operation and maintenance manual.

Safety features:

Each radio remote control system functions in all manner of operational conditions equipped with their own unique identity code (ID-Code). This means that only the correct control unit can activate and control its matching receiver (crane/machine) for maximum safety. The system is FCC and CE certificated.



F21-2S/2D RECEIVER

MODEL: F21-2SRXC
ITEM CODE: 921-103-011
Dimensions: 88 x 92 x 62 mm
Weight: 320g



Transmitter Parameters: F21-RXC

Material	Glass-Fiber PA
Enclosure protection class	IP65
Frequency range	VHF: 310~331MHz; UHF: 425~446MHz
Receiver sensitivity	-110dBm
Receiver power supply	18~65V AC/DC, 65~440V AC/DC (optional)
Output contactor capacity	8A sealed relay output (with AC 250V/10A relays, 30A fuse)
Control distance	Approx 60m (100 meters is customized)
Safety code	32 bits (4.3 billion)
Temperature range	-40° C ~ + 85° C



Connect buckle



Damping rubber



Safety Code

Application:
 Single-hook, single-speed electric hoist or hoist-type traffic and industrial remote control with 8 contacts or less.

Unit Weight & Dimensions

Total Unit Weight	1 lbs / 1 Kg
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Packaging Weight & Dimensions

Package 1 Net Weight	1 lbs / 0 Kg
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Package 1 Width	2 in / 5.08 cm
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Package 1 Gross Weight	1 lbs / 0 Kg
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Package 1 Height	5 in / 12.7 cm
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Package 1 Length	1 in / 2.54 cm
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