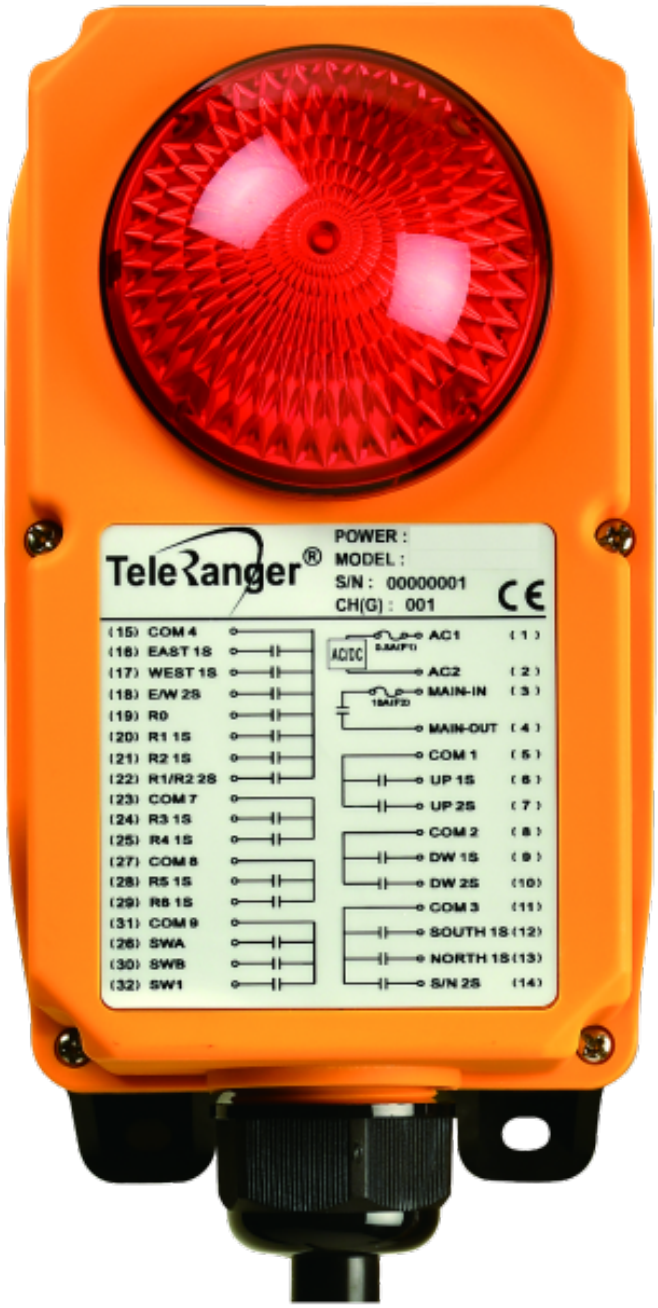
TELERANGER TR1



Teleranger TR1 is a versatile industrial radio remote control, especially suited to crane systems, electric hoists, and construction and transport systems. The series offers several models with two to twelve buttons, available in both single-speed (S) and dual-speed (D) versions. Key

features include a replaceable e-Card memory card, TDFS anti-interference technology, SRC security code and a waterproof, breathable enclosure. The units are also designed to withstand demanding industrial conditions, providing a reliable and safe control solution.




TeleRanger®
POWER :
MODEL :
S/N : 00000001
CH(G) : 001
CE
(15) COM 4
(16) EAST 1S
(17) WEST 1S
(18) E/W 2S
(19) R0
(20) R1 1S
(21) R2 1S
(22) R1/R2 2S
(23) COM 7
(24) R3 1S
(25) R4 1S
(27) COM 8
(28) R5 1S
(29) R6 1S
(31) COM 9
(26) SWA
(30) SWB
(32) SW1
AC1 (1)
AC2 (2)
MAIN-IN (3)
MAIN-OUT (4)
COM 1 (5)
UP 1S (6)
UP 2S (7)
COM 2 (8)
DW 1S (9)
DW 2S (10)
COM 3 (11)
SOUTH 1S (12)
NORTH 1S (13)
S/N 2S (14)


AC/DC
F1 (2.5A)
(1) AC1
(2) AC2
(11) U/D 2S
(4) COM1
(10) NORTH 1S
(13) S/N 2S
(12) E/W 2S
(4)COM1
(5)UP 1S
(6)DW 1S
(9)SOUTH 1S
(8)WEST 1S
(7)EAST 1S
(3)MAIN
F2 (10A)
TeleRanger
MODEL :
POWER :
S/N: 00000001 CH(G): 001
CE



PRODUCT DESCRIPTION

Teleranger offers a wide range of industrial radio remote controls designed especially for crane systems, electric hoists, and construction and transport systems. Teleranger radios combine ease of use, safety and durability in demanding industrial environments.

The Teleranger TR1 series covers several models that differ in the number of buttons and functions:

- **TR1-2S / TR1-2D**: Compact handheld radio remote with two buttons.
- **TR1-4S / TR1-4D**: Compact handheld radio remote with four buttons.
- **TR1-6S / TR1-6D**: Compact handheld radio remote with six buttons.
- **TR1-8S / TR1-8D**: Handheld radio remote with eight buttons.
- **TR1-10S / TR1-10D**: Handheld radio remote with ten buttons.
- **TR1-12S / TR1-12D**: Handheld radio remote with twelve buttons.

Key features

Teleranger radio remotes have several notable features:

- **Fully functional E-card, plug and play**: Both the receiver and the transmitter use the same replaceable E-card, which stores all functions and settings. This allows quick commissioning and servicing.
- **TDFS anti-interference technology**: TDFS (Teleranger Dynamic Frequency Selection) technology detects the spectrum in use and automatically switches to a clear channel, reducing interference.telecranetw.com+1telecranetw.com+1
- **SRC security code**: A powerful real-time security code prevents code copying and protects against unauthorised use.
- **Patented receiver**: A large LED power indicator improves visibility, and all circuits are mounted in the top cover, which makes installation and servicing easier.
- **Waterproof and breathable enclosure**: The receiver and transmitter are fitted with PTFE membranes that balance internal and external pressure and keep moisture out of the device.
- **Expandable relay board**: If needed, an additional relay board can be installed for more outputs without buying a new receiver.
- **Built-in antenna**: Both the receiver and the transmitter have built-in antennas that withstand impacts and provide a wide radio range.

Teleranger radio remotes suit many industrial applications, such as:

- **Crane systems**: Overhead cranes, electric hoists and other lifting equipment.
- **Construction industry**: Construction cranes and other construction site equipment.
- **Transport systems**: Remote control of logistics and transport systems.
- **Industrial logistics and automation**: Various automation systems and material handling equipment.
- **Hydraulic systems**: Control of hydraulic equipment and systems.

Teleranger radio remotes provide a reliable and safe solution for industrial remote control needs, combining innovative features with user-friendly design.

Interested? Contact us

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