

Data Sheet

Remote Control T70 1 Transmitter

The T70 1 is highly customizable with many features and accessories. From removable EEPROM SIM module to tandem system solutions, the T70 1 brings quality and reliability to lifting applications.

Features

- High sensitivity two-step push button
- Multi-band Radio with Full-Duplex communication
- External removable EEPROM SIM module
- Frequency management against interferences

Benefits

- Highly customizable
- Easy and fast maintenance
- High resistance to impacts
- LCD display

Applications

- Used in lifting applications
- Used in crane applications

Comprehensive technical literature is
online at www.danfoss.com



Technical data

Specification	Value
Stop function	Cat. 3-PLd
Ingress Protection	IP65/NEMA4
Anti-condensation system	N/A
Frequency band	Multi-band (400-930 MHz)
Main mechanisms	Push button (6 total)
Auxiliary mechanisms	Toggle and rotary switches
Removable EEPROM	External
Battery model	BT06K
Battery life	10h
Operating temperature	-20° to 70° C (-4° to 158° F)
Weight (with battery)	460 g
Harness	Hand/shoulder strap
Display	2x12 Char LCD
Cable connection	N/A
Range limiter	Available
Associated receivers	R06, R13, R70, MPCAN, MP08

Data Sheet

Remote Control T70 2 Transmitter

The T70 2 is highly customizable with many features and accessories. From removable EEPROM SIM module to tandem system solutions, the T70 2 brings quality and reliability to lifting applications.

Features

- High-sensitivity two-step push button
- Multi-band Radio with Full-Duplex communication
- External removable EEPROM SIM module
- Frequency management against interferences

Benefits

- Highly customizable
- Easy and fast maintenance
- High resistance to impacts
- LCD display

Applications

- Used in industrial lifting, construction and mining applications
- Used in crane applications

Comprehensive technical literature is online at www.danfoss.com



Technical data

Specification	Value
Stop function	Cat. 3-PLd
Ingress Protection	IP65/NEMA4
Anti-condensation system	N/A
Frequency band	Multi-band (400-930 MHz)
Main mechanisms	Push button (10 total)
Auxiliary mechanisms	Toggle and rotary switches
Removable EEPROM	External
Battery model	BT06K
Battery life	10h
Operating temperature	-20° to 70° C (-4° to 158° F)
Weight (with battery)	550 g
Harness	Hand/shoulder strap
Display	2x12 Char LCD
Cable connection	N/A
Range limiter	Available
Associated receivers	R13, R70, MPCAN, MP08, MP20

Data Sheet

Remote Control

T70 1 HALL Transmitter

The T70 1 HALL is highly customizable with many features and accessories. From removable EEPROM SIM module to tandem system solutions, the T70 1 HALL brings quality and reliability to lifting applications.

Features

- High-sensitivity proportional push buttons
- Multi-band Radio with Full-Duplex communication
- External removable EEPROM SIM module
- Frequency management against interferences

Benefits

- Highly customizable
- Easy and fast maintenance
- High resistance to impacts
- LCD display

Applications

- Used in lifting, construction and mining applications
- Used in crane applications

Comprehensive technical literature is
online at www.danfoss.com



Technical data

Specification	Value
Stop function	Cat. 3-PLd
Ingress Protection	IP65/NEMA4
Anti-condensation system	N/A
Frequency band	Multi-band (400-930 MHz)
Main mechanisms	Push button (6 total)
Auxiliary mechanisms	Toggle and rotary switches
Removable EEPROM	External
Battery model	BT06K
Battery life	10h
Operating temperature	-20° to 70° C (-4° to 158° F)
Weight (with battery)	460 g
Harness	Hand/shoulder strap
Display	2x12 Char LCD
Cable connection	N/A
Range limiter	Available
Associated receivers	R13, R70, MPCAN, MP08

Data Sheet

Remote Control

T70 2 HALL Transmitter

The T70 2 HALL is highly customizable with many features and accessories. From removable EEPROM SIM module to tandem system solutions, the T70 2 HALL brings quality and reliability to lifting applications.

Features

- High-sensitivity proportional push button
- Multi-band Radio with Full-Duplex communication
- External removable EEPROM SIM module
- Frequency management against interferences

Benefits

- Highly customizable
- Easy and fast maintenance
- High resistance to impacts
- LCD display

Applications

- Used in industrial lifting, construction and mining applications
- Used in crane applications

Comprehensive technical literature is online at www.danfoss.com



Technical data

Specification	Value
Stop function	Cat. 3-PLd
Ingress Protection	IP65/NEMA4
Anti-condensation system	N/A
Frequency band	Multi-band (400-930 MHz)
Main mechanisms	Push button (10 total)
Auxiliary mechanisms	Toggle and rotary switches
Removable EEPROM	External
Battery model	BT06K
Battery life	10h
Operating temperature	-20° to 70° C (-4° to 158° F)
Weight (with battery)	550 g
Harness	Hand/shoulder strap
Display	2x12 Char LCD
Cable connection	N/A
Range limiter	Available
Associated receivers	R13, R70, MPCAN, MP08, MP20