

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





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	втоек
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

Danfoss can accept no responsibility for possible errors in catalogues, brochures and other printed material. Danfoss reserves the right to alter its products without notice. This also applies to products already on order provided that such alterations can be made without subsequent changes being necessary in specifications already agreed.

All trademarks in this material are property of the respective companies. Danfoss and the Danfoss logotype are trademarks of Danfoss A/S. All rights reserved.

2 | © Danfoss | March 2019 Al293282799765en-000101



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





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	ВТО6К
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

Danfoss can accept no responsibility for possible errors in catalogues, brochures and other printed material. Danfoss reserves the right to alter its products without notice. This also applies to products already on order provided that such alterations can be made without subsequent changes being necessary in specifications already agreed.

All trademarks in this material are property of the respective companies. Danfoss and the Danfoss logotype are trademarks of Danfoss A/S. All rights reserved.

2 | © Danfoss | April 2019 Al293283294768en-000102



Remote ControlT70 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





Value
Cat. 3-PLd
IP65/NEMA4
N/A
Multi-band (400-930 MHz)
Push button (6 total)
Toggle and rotary switches
External
втоек
10h
-20° to 70° C (-4° to 158° F)
460 g
Hand/shoulder strap
2x12 Char LCD
N/A
Available
R13, R70, MPCAN, MP08

Danfoss can accept no responsibility for possible errors in catalogues, brochures and other printed material. Danfoss reserves the right to alter its products without notice. This also applies to products already on order provided that such alterations can be made without subsequent changes being necessary in specifications already agreed.

All trademarks in this material are property of the respective companies. Danfoss and the Danfoss logotype are trademarks of Danfoss A/S. All rights reserved.

2 | © Danfoss | March 2019 Al293283036766en-000101



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





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

Danfoss can accept no responsibility for possible errors in catalogues, brochures and other printed material. Danfoss reserves the right to alter its products without notice. This also applies to products already on order provided that such alterations can be made without subsequent changes being necessary in specifications already agreed.

All trademarks in this material are property of the respective companies. Danfoss and the Danfoss logotype are trademarks of Danfoss A/S. All rights reserved.

2 | © Danfoss | April 2019 Al293283444769en-000102