

SUPRAPAQ D10

TRANSMITTER | 10 BUTTONS WITH DISPLAY

FUNCTIONALITY

Product code	T36-01
Buttons	10 2-step buttons
Display	Yes, with backlight
Display specifications	Monochrome LCD, 128 x 32 px
LED's	11
Smartphone App FieldManager™ *)	Yes (Android/iOS)
RFID	Yes
On - off switch	No
Simplex / Duplex	Yes / Yes (half duplex) ¹⁾
Downwards compatible with	Panther, TEQ Line (R20, R21)
Acceleration sensor	Yes
Buzzer	Yes
Maximum registered receivers	32 ¹⁾

SAFETY

Functional safety values	PLe, CAT4, SIL3
Protection level	IP65
Certifications	CE, FCC, IC

RADIO 2.4 GHZ SRD (NORMAL)

Frequency range	2405 - 2480 MHz
Frequency management	DSSS
Number of channels	16

SPECIFICATIONS

Power supply	Exchangeable, rechargeable, lithium-ion battery 3.7 V, 2000 mAh, 7.4 Wh, via charger plug or charger unit
Compatible battery pack(s)	D4-13: 3.7 V / 2000 mAh Li-ion
Temperature	-20...+55 °C / -4...+131 °F
Weight, without battery	328 g / 0.72 lbs
Dimensions (LxWxH)	210 x 79 x 42 mm / 8.2 x 3.1 x 1.6 in
Operating time continuous usage	47 h



Changes and errors reserved. *) Upcoming feature ¹⁾ with Puma protocol for TEQ Line (R20, R21)

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SAFE • SMART • STRONG



**NEW
SUPRAPAQ D10**
with FieldManager™
smartphone App
connectivity*

Meet **PAQ**, Tele Radio's next-generation industrial remote-control platform, built to outdo flexibility, security, and user experience as we know it. The Ple/CAT4/SIL3-certified **SupraPAQ D10** combines a built-in display with 10 buttons, offering expanded control and feedback for more demanding applications. **PAQ** lets you mix and match transmitters and receivers freely, allowing you to simplify stocks and scale operations affordably. Configure, monitor, update, and share settings instantly with the FieldManager™ app. Powerful C-based plugins deliver deep customization and multi-application control. The built-in RFID user ID adds permission-based access and productivity insights while multi-frequency hardware, long-lasting batteries, and multi-processor security drive performance and minimize risks. **PAQ**: one platform, total control.



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INFO & DATA

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