

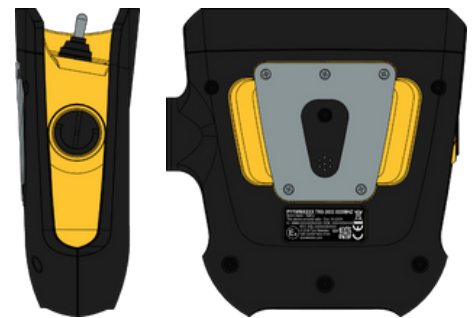
FORNAX 2S

TYRO[™]

INTUITIVE AND TOUGH. FLEXIBLE USAGE.

The Fornax 2S is a tough remote control transmitter designed for all conditions. Its customizable options and features make it ideal for demanding industrial or agricultural tasks like forestry, fishery or industrial cleaning. It includes a stable, safe (PL-d) and fast connection.

Select your button switches (toggle, push or potentiometer) to fully control your application. Its unique design makes intuitive operation possible with flexible belly, hip or chest placement. The illuminated keypad, integrated flashlight and rechargeable batteries allow you to work without interruptions.



KEY FEATURES

- Belly, hip, or chest placement
- Illuminated keypad and integrated flashlight
- Choose your own buttons with up to three button locations
- IP67-rated housing made of strong TPE rubber
- Global frequencies (434 MHz, 915 MHz)
- Select your own custom model or choose from predefined models for forestry or industrial applications

OPTIONS

- Toggle, push or potentiometer
- Integrated flashlight
- Illuminated keypad
- Customization and personalization

ACCESSORIES

- Rechargeable batteries
- Harness (belly/chest)
- Wall charger
- 12/24V charger kit

TYRO™ FURNAX 2S

TECHNICAL SPECIFICATIONS

FREQUENCY	434 MHz, 915 MHz
ANTENNA	Integrated
COMMUNICATION MODE	Duplex
TRANSMISSION POWER	10.0 dBm at 434 MHz, 915 MHz (default)
REACTION TIME	Approx. 0.1 second
RECEIVERS PER TRANSMITTER	434 MHz, 915 MHz: Max. 10 receivers
CERTIFICATION	ISO 13849-1 PL-d, CE, RED, EMC, LVD, ECE-R10, DIN-EN 17067
DEGREE OF PROTECTION	IP67
TEMPERATURE RANGE	-30° to +60°C (-22° to +140°F)
NUMBER OF FUNCTION BUTTONS	Keypad with 3 switches or buttons + On/Off switch
BATTERY TYPE	Two 18650 Li-ion or four CR123 rechargeable batteries
CHARGING TIME	3.5 hours
OPERATING TIME	Approx. 50 hours (depending on usage)
DIMENSIONS (MM)	150 x 145 x 60 mm
DIMENSIONS (INCHES)	5.70 x 5.90 x 2.36 inches
WEIGHT	550 grams (1.21lb)

Visit cattron.com for more information.

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CONNECT. CONTROL. PROTECT.