







T4x Remote Control

Introducing the T4x remote control, flagship of the award-winning wireless interface lineup from RTI. Precision engineered with a large high-resolution capacitive touchscreen, the essential hard buttons, and a completely customizable interface, the user will enjoy simple, intuitve control and superb ergonomics. Perfectly suited for the smart home or office, the T4x sets the standard in wireless control with advanced features including grip sensors, WiFi, dual RF, and more.

Key Features

- Flush-mount, 4.0" high-resolution capacitive LCD touchscreen (480x800).
- Thin, sleek design with superb ergonomics.
- Two-way control using 2.4GHz (Zigbee®) and RTI control components.
- Dual RF transmission capability uses 433MHz and 2.4GHz (utilizing Zigbee® technology).
- Integrated 802.11b/g/n wireless Ethernet enables viewing MJPEG video, wireless program updates, enhanced two-way control and more.
- Integrated grip sensors keep the remote awake while in use.*
- Accelerometer provides "instant-on" control.*
- Twenty assignable/programmable keypad buttons for commonly used functions.
- Cursor button allows simple scrolling list navigation.
- System includes a Lithium-Ion battery and docking station.
- Transmits IR and RF (or both on a single button press).
- Extremely wide IR transmitting frequency range.
- Completely customizable and programmable.
- Non-volatile Flash memory stores your system configuration even when power is not present.

Included in the Box

T4x, docking station, power supply (5V, 2A)

1 ______ www.rticontrol.com



Specifications

Power 3.6 VDC, 1800 mAh Lithium-Ion Battery Pack
Power Management Integrated accelerometer / Grip sensors
Infrared Control Range 30 feet (9.1 meters) @ 60 degrees
Infrared Frequency Transmission Range 15kHz - 460kHz
Radio Frequency Control Range Up to 100 feet (30.5 meters)(with optional System Interfaces/Processors)
Radio Frequency Carrier
Wireless Ethernet802.11b/g/n @ 2.4Ghz
Touchscreen DisplayHigh-brightness color TFT LCDWVGA (480x800 pixels) with 16.7M colorsIntegrated high-resolution capacitive touchscreen
Display Size4" (101mm) diagonal
BacklightsBlue/White LED (Keypad)
Nominal Run Time on Full Charge4-6 hours, continuous use(WiFi® & backlight setting dependent)(5 to 7 days on average use)
Standby Time on Full Charge30 Days
Battery Charge Time 3-4 Hours
System Memory128M Bytes Flash (non-volatile) memory
Device Capability
Macro CapabilityUnlimited steps in a single macroTotal number of macros is limited onlyby memory. Macro capability on every button
CommunicationUSB 2.0 10 pin connection portor via charging dock
Operating Temperature+32°F to +122°F (0°C to +50°C)
Operating Humidity5% to 95% Non-condensing
Dimensions (L x W x D)
Enclosure High-impact molded ABS plastic

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Weight	7.5 oz. (213 g) with battery pack
Warranty	Three Years (Parts & Labor)
	One Year on the battery

All Specifications subject to change without notice.

Features

TOUCH SCREEN	4.0 " 480x800	2-WAY	RF 433 MHZ	WIFI 2.4 GHZ
zigbee	INFRA RED	20 BUTTONS	ACCELERO METER	GRIP SENSOR
LIGHT	LI-ION BATTERY	CHARGING CRADLE		

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Integration Designer 11 elevates the experience for all RTI systems, from residential to commercial. Its stunning new template - complete with custom slider support, one-click background swapping and more - makes it faster than ever to deliver a beautiful finish to every installation. Drivers are directly accessible from within the software, with notifications to keep you always up to date. The integrated system manager lets you track rooms, room status, and source status to save time on every installation. All this and more in Integration Designer 11.



^{*} Grip sensors and accelerometer cannot be used simulaneously.