

4 Button Wireless Key Fob



Lock

Press once to arm in AWAY MODE.



Unlock

Press this button to disarm your system. You do not have to enter your access code when you use this key to disarm the system.



Light

The Light Button can be configured in "Settings" for select functions.



Star

The star button arms the system in STAY MODE.



Panic

If your system is using our central monitoring station, pressing the Lock and Unlock buttons simultaneously will activate an alarm and initiate reports to the central station.

Mounting Screws

A low battery signal will only be received by the control panel when the device is within range of the receiver and a button is pressed (if the device is not in use, no low battery signal will be sent until a button is pressed). When the device is carried beyond the range of the receiver and/or is seldom used/tested, the battery could wholly deplete without a warning of the battery condition being sent to the panel. If the LED on the device appears dim or does not turn on when a button is pressed, it is a warning that the battery may be low or depleted and should be replaced. To ensure proper functionality, test the device weekly and replace the battery when necessary: Replace with a CR2032 battery ensuring the + side of the battery faces up.

Specifications

Frequency	319.5MHz
Battery	3V lithium CR2032
Battery Life	5 years
Operating Temperature	32°-120°F (0°-49°C)
Operating Humidity	5-95% RH non condensing
Compatibility	TechHomePro Hub

4 Button Wireless Key Fob Continued...

FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by UTC Fire and Security could void the user's authority to operate the equipment.

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

In accordance with FCC requirements of human exposure to radio frequency fields, the radiating element shall be installed such that a minimum separation distance of 20 cm is maintained from the general population.

FCC: XQC-WST101 IC: 9863B-WST101e of the following measures:

Limitation of Liability

A properly installed and maintained alarm/security system may only reduce the risk of events such as break-ins, burglary, robbery or fire; It is not insurance or a guarantee that such events will not occur, that adequate warning or protection will be provided, or that there will be no death, personal injury, and/or property damage as a result.

While interlogix undertakes to reduce the probability that a third party may hack, compromise or circumvent its security products or related software, any secure product or software manufactured, sold or licensed by interlogix, may still be hacked, compromised and/or circumvented.

Interlogix does not encrypt communications between its alarm or security panels and their outputs/inputs including, but not limited to, sensors or detectors unless required by applicable law. As a result these communications may be intercepted and could be used to circumvent your alarm/security system.

Warranty Disclaimers

Interlogix hereby disclaims all warranties and representation, whether express, implied, statutory or otherwise including (but not limited to) any warranties or merchantability or fitness for a particular purpose with respect to its security products and related software. Interlogix further disclaims any other implied warranty under the uniform computer information transactions act or similar law as enacted by any state.

(USA Only) Some states do not allow the exclusion of implied warranties, so the above exclusion may not apply to you. This warranty gives you specific legal rights and you may also have other legal rights that vary from state to state. Interlogix makes no representation, warranty, covenant or promise (I) will not be hacked, compromised and/or circumvented; (II) Will prevent, or provide adequate warning or protection from, break-ins, burglary, robbery, fire; or (III) Will work properly in all environments and applications.

Disclaimer

The information in this document is subject to change without notice. UTC assumes no responsibility for inaccuracies or omissions and specifically disclaims any liabilities, losses, or risks, personal or otherwise, incurred as a consequence, directly or indirectly, of the use or application of any of the contents of this document.

Intended Use

Use this product only for the purpose it was designed for refer to the data sheet and user documentation. For the latest product info visit us online at www.techhomepro.com. The system should be checked by a qualified technician at least every 3 years and the backup battery replaced as required.