

## Infrared Patient Wrist Pendant (push for call)

Part No. **QT432W**



### Overview

- Allows patients in bedrooms and communal areas to remotely trigger standard calls via a Quantec infrared call point, ceiling receiver or radio receiver
- Supplied on an adjustable wrist strap alleviating the need for long and potentially hazardous tail call leads.
- 10m line-of-sight IR transmitting range.
- Radio coverage dependent on the Quantec receiving device used.
- Powered by a user-replaceable 12V alkaline battery.
- Can be programmed with a unique User ID so staff can see who is calling using a QT423 configurator.
- Supplied with a sheet of coloured markable labels.



### More Information

### Technical Specifications

|                           |  |
|---------------------------|--|
| Compatibility             | Compatible with C-TEC's Quantec call systems.  |
| Type                      | Infrared/Radio.  |
| Coverage                  | 10m line-of-sight infrared coverage (940nm modulated @ 38 Khz); 60m typical radio coverage dependent on environmental factors (RF868.3 MHz). |
| Max battery size and type | 12 Volt Type A23/23A (8LR50) alkaline (non-rechargeable). User replaceable.  |
| Indicators                | Confidence LED/battery status indicator.   |
| Controls                  | 1 x activation button (triggers a Standard call).  |



|                                  |   |
|----------------------------------|---|
| Product dimensions (mm)          | 47 W x 83 H x 16 D mm.  |
| Construction & finish            | TBC.  |
| IP Rating                        | IP41.   |
| Weight                           | 30g.  |
| Operating conditions/temperature | -5°C to +40°C. Max. relative humidity 95% non-condensing.   |
| Notes                            | The transmitter's operation can be tailored to suit a specific site using a QT423 Configurator. Refer to the device's instructions for details. |



T 01942 322744 E sales@c-tec.co.uk  
F 01942 829867 W www.c-tec.com



C-TEC, Challenge Way, Martland Park, Wigan, WN5 0LD United Kingdom