



C Prox Ltd (Inc Quantek)

11 Callywhite Business Park, Callywhite Lane, Dronfield S18 2XP

+44(0)1246 417113 sales@cproxltd.com www.quantek.co.uk

DDA-FOB1-LB & DDA-FOB1-XLB

Wheelchair radio transmitters with unique silicon domed easy to operate button

Reliable, user-friendly transmitters designed for accessibility and convenience. Designed primarily for wheelchair users, but with multiple other potential uses.

Featuring a large or extra-large stainless-steel push button in a durable black flanged housing, this 868MHz transmitter is ideal for remote access and emergency applications.

Key Features:

- **Multiple Mounting Options**
 - Attach to a wheelchair armrest
 - Attach via a strap
 - Wall or desk mount
- **Robust & Accessible Design**
 - Large, easy-press stainless steel button with White silicon dome
 - Suitable for users with limited mobility
 - Durable splashproof housing
 - Long transmission range of 50 metres

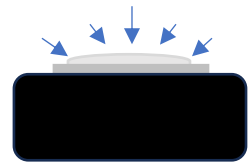
Perfect For:

- **Accessibility Applications**
 - Designed with disabled users in mind
 - Operated from slight press from any angle
- **Remote Door or Gate Control**
 - Operate from reception, security stations, or while on the move

Specification:

- Single stainless-steel button with White silicon dome
- 868MHz
- 50 metre range
- Includes 2x 3v batteries (CR2016)
- 300mm Velcro strap supplied
- Dimensions:
 - FOB1-LB - Housing dimensions: 40W x 40L (56 inc flange) x 23D (mm) | Button diameter: 19mm push area. 28mm overall
 - FOB1-XLB - Housing dimensions: 50W x 50L (66 inc flange) x 23D (mm) | Button diameter: 24mm push area. 35mm overall

Light push on any part of Dome will operate



Compatible receivers:

- [RX-2](#) | [RX-4](#) | [RX-2-5A](#) | [RX-MINI-1](#) | [RX-MINI-1-PLUS](#) | [RX-T](#) | [GDRC](#)

Refer to receiver instructions for programming instructions.