Parabeam® 700-FSK
HIGH PERFORMANCE WIRELESS ALERT SYSTEMS
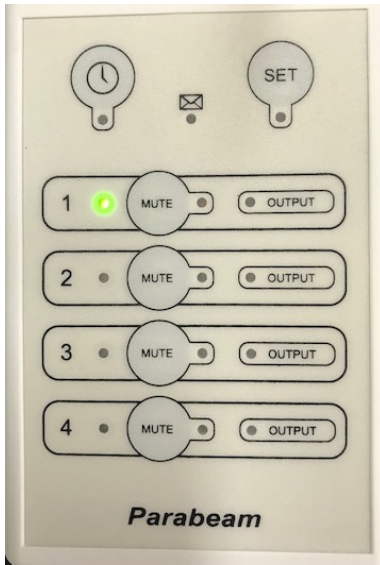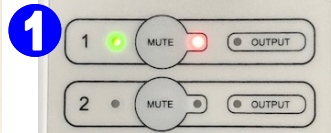
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PARABEAM 4-ZONE BASE RECEIVER OPERATION SUMMARY

Standard operating mode:
LED is solid GREEN per active zone, flashes when triggered for 20 seconds
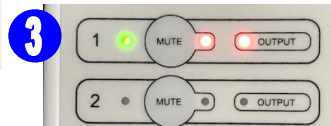
Press the MUTE button successively to:

1

Suppress Audible Alert
MUTE LED = RED

2

Suppress Text Sending
OUTPUT LED = RED

3

Suppress Audible Alert & Text Sending
MUTE & OUTPUT LED = RED

USAGE EXAMPLES

MUTE Audio when beam being crossed repeatedly ie lawn mowing

Suppress TEXTING to stop receiving texts: enable text suppress when arriving home, disable when leaving.

Suppress MUTE & OUTPUT to effectively neutralise the system

Remember to turn off text suppression when leaving premises to get texts– this CANNOT be turned back on remotely.

Other Common Button Controls

- **Toggle Warning Beeps OFF/ON**: Pressing SET + ZONE **3** MUTE will suppress warning beeps when the SET button flashes red, repeat to toggle ON/OFF

- **Volume**: Press and hold SET then ZONE **1** MUTE button to begin adjustment. Press ZONE buttons 1-4 to select volume, press SET to save, TIMER to exit unsaved

- **Tone Adjustment**: Press and hold SET then ZONE **1** MUTE button until a double beep is heard and SET flashes, release buttons when desired tone is heard, press either ZONE **1** or **2** to select pitch level, press SET to save, TIMER to exit   *See manual for more advanced controls*

AVOID:
Turning Base Receiver OFF– *this will drain the communicator battery rapidly as it tries to resolve connection loss*
Placing the Base Receiver near plug packs- *this can create radio interference which may result in alarm not sounding or create error alerts*

Base Receiver Messages & Alerts

None	Zone # no light	Zone not enrolled
None	Zone # light solid green	Zone # enrolled and operating normally
1 long tone, short tone(s) repeated once	Zone # light blinking green for 20 seconds	Zone # activated. The beamset has triggered
2 short tones repeated three times	Zone # light solid amber (continuous)	Zone # beam is blocked. Something is blocking the beam
2 short tones repeated three times	Zone # blinking amber (continuous)	Zone # no connectivity; not receiving a signal from beamset
2 short tones repeated three times	Zone # solid red (continuous)	Zone # beam communicator (arial unit) battery is low
2 short tones repeated three times	Zone # blinking red (continuous)	Zone # beam emitter battery is low

BEFORE REPORTING AN ISSUE:
Please refer to the chart and provide an accurate description of the problem as this greatly facilitates providing the appropriate solution and reduces unnecessary site visits & fees

Your System Installed By:

OHC Ltd.
Computer and CCTV sales & service
Licensed security systems suppliers, installers & consultants

3 Jackson St   06- 377 5535 *or* 027-577 5535
Masterton 5810   www.ohc.co.nz

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