



INSTRUCTION MANUAL

 ENGLISH V1



WIDE TRANSMISSION
RANGE



RUMBLE
ALERT



HUBB
LINK



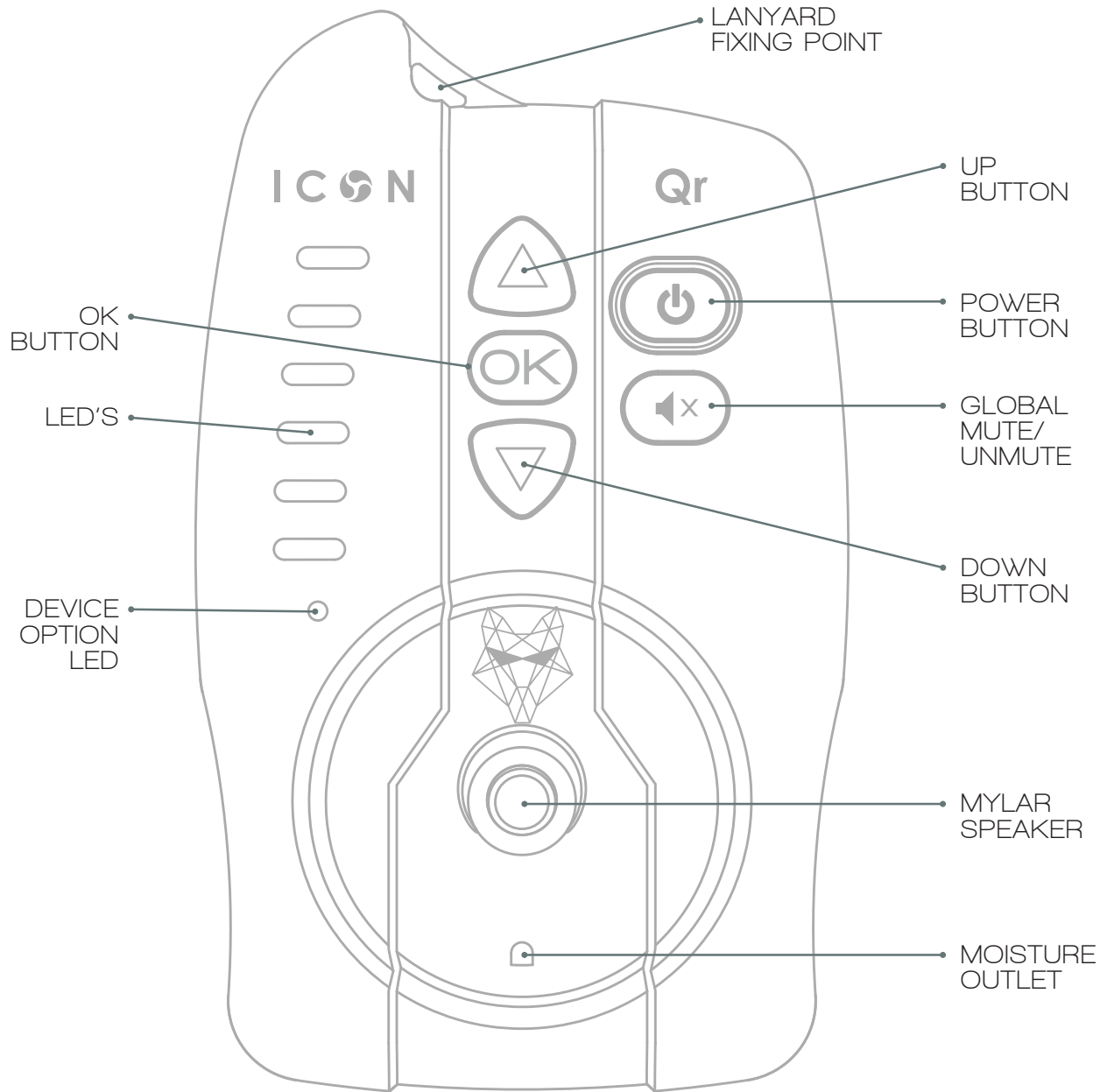
GLOBAL
MUTE



HIGH VISIBILITY
LEDS



LONG BATTERY
LIFE



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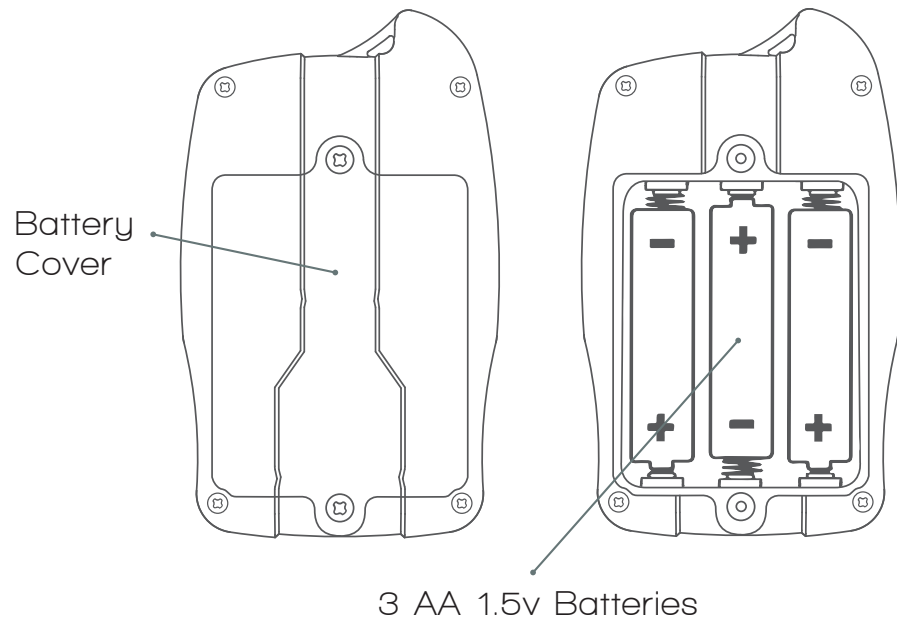
FEATURES

- Indicator / Channel LED's
- High Visibility LED Colours Red, Green, Blue, Magenta, Yellow, Cyan & White
- Channels - 6
- Mylar Speaker
- On / Off Button
- Rumble Alert
- Pairing / Saving Channels
- Volume Adjustment
- Tone Replication
- Global Mute Button
- Fully Sealed Water Resistant Electronics
- Battery Level Indication
- Extra Long Battery Life
- Extreme Transmit / Receive Range Range 1km
- Qr HUBB Link - IQ Port Accessory Control
- Lanyard Fixing Point
- Warranty 2 Years with 3rd Year Free-
Register you Qr HUBB at www.wolfint.co.uk

BITE ALARM CONTROLS

- Bite LED Colours
- Tone Setting
- Device Battery Level Indication
- Radio Signal Strength
- Bivvy Light Link
- IQ Port On / Off
- Mute - Local Mute Replicated at Qr HUBB
- Anti-Theft (Alert when turned off)

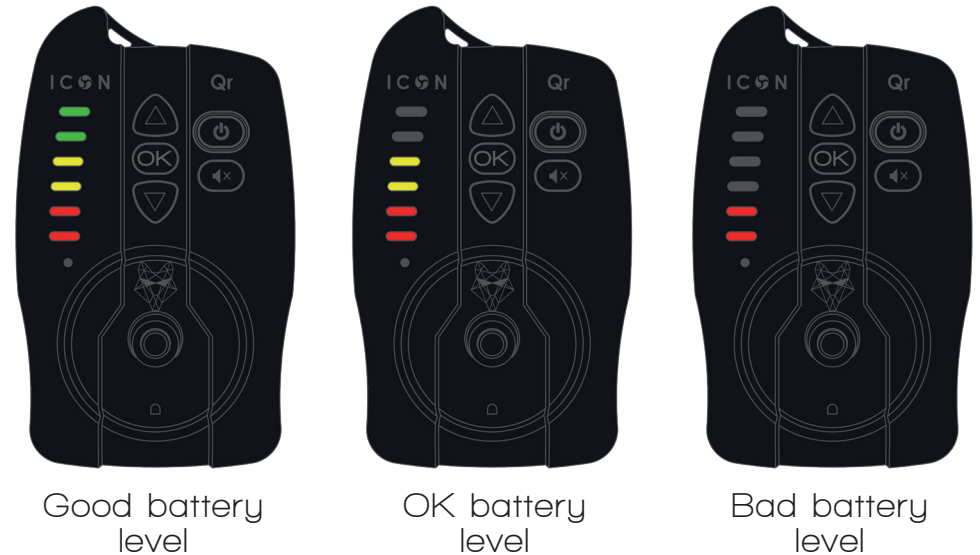
INSERTING BATTERIES



To insert batteries use philips screwdriver and open 2 screws on battery compartment. When inserting new batteries always replace all of them and turn off Alarm before replacing. After use of Qr HUBB if not going to be used for a while it is recommended to remove batteries in case of leakage.

POWER ON


When the Qr HUBB is turned off, Press and hold  for 4 seconds.



Release  to begin the start-up sequence.

POWER OFF



From any screen, press and hold  for 3 seconds. LED's will illuminate Blue.

Release  to power off.

VOLUME ADJUST

From idle, or an alert display, pressing ▲ or ▼ will enter volume adjustment.



No Volume



20% Volume



40% Volume




60% Volume



80% Volume




100% Volume

▲ or ▼ will then adjust the volume of the Qr HUBB. Pressing  button toggles the vibration alerts On or Off, as indicated by the Device Option LED. Press OK to confirm the change in settings.

DEVICE PAIRING



From idle, Press OK to enter channel browsing mode. The last channel to receive an alert will be selected by default, and its corresponding channel LED will pulse in the selected alert colour. If the channel is unpaired, the channel LED will fast blink red. From the channel select mode, use ▲ and ▼ to select an unpaired channel, indicated by a fast blinking red indicator. Press and hold  to initiate pairing. Initiate the pairing sequence on the other device. On successful pairing, the Qr HUBB will return to the channel select mode and play a tone.

DEVICE UNPAIRING



From the channel select mode, use ▲ and ▼ to select a paired channel, indicated by a pulsing indicator LED. Press and hold  to delete the pairing.

The indicator will blink red to indicate that it is ready to delete this pairing. Press OK to confirm, or wait for the mode to time-out if you wish to cancel.

After deletion, the Qr HUBB will return to the channel select mode, indicating the unpaired channel with a fast flashing red indicator.

GLOBAL MUTE

A press of  will start the global mute sequence, and a quick double press will start the global unmute sequence. Colour is used to differentiate between mute and unmute. White representing a mute operation, and green an unmute.



All paired devices will be muted / unmuted. The corresponding channel LED will flash white/green while the communication is in progress.





If some paired devices are unreachable, they may not successfully mute. If this happens, the corresponding channel LED will alternate between white / green and red.



When communication was successful, the channel LED's will turn to a solid white / green to indicate the channel has been muted / unmuted.

FACTORY DEFAULT





To return the Qr HUBB to factory settings, and clear all user data, power the Qr HUBB off, and then power it back on while holding the  key. When all the channel LED's turn Blue, release only the  key while keeping  pressed. After the Blue LED's have flashed and turned Off, the Qr HUBB can be turned back on by holding .

CHANNEL SELECT



From idle, Press OK to enter channel browsing mode. The last channel to receive an alert will be selected by default, and its corresponding channel LED will pulse in the selected alert colour. If the channel is unpaired, the channel LED will fast blink red.

The  and  keys are used to navigate between the different channels.

The Device Option LED will illuminate if applicable for this device. The LED will illuminate red to indicate that the Device Option Toggle is off, or green to indicate the toggle is on. See 'Device Option Toggle' for more info.

DEVICE OPTION TOGGLE



From the channel select mode, double press the button to toggle the paired device's 'Device Option'. The effect of this toggle depends on what type of device is paired to that channel. Below is a generalisation of products and the associated effect.

Device Type	Effect
Bite Alarms	Toggle IQ Port On / Off
Light Devices	Toggle the Main Light On / Off
Motion Sensors	Toggle the device between Standby and Active

When communicating, the Channel LED and the Device Option LED flash to indicate the channel selected, and the state that is sending. When communication is completed, the QR will go back to channel select mode, and indicate the new state of the Device Option Toggle with a green or red colour.

CHANNEL INFO

From channel select mode, press and hold the OK button to display info about the connected device. The Qr HUBB will cycle between display of the RF signal strength, and the connected device's battery level until the OK button is released.



Good signal



OK signal



Bad signal



Good battery level



OK battery level



Bad battery level

ALERTS

Option	Display	Sound
Forward		Single Tone at user selected pitch
Vibration		Dual Tone at user selected pitch
IQ Empty / IQ Trigger / PIR Trigger		Piercing security tone
Power Down		Two-Tone tune played
Dropback		Tone at alternating pitch
Local Mute Off		Short tune played
Local Mute On		No Tone
Power Critical		Two-Tone tune played

ADJUSTMENT OF BITE ALARM CONTROLS FROM Qr HUBB

LED ILLUMINATION COLOURS

Replicates colour of LED's.



tone setting

The Qr HUBB replicates the tone pitch of the linked / paired Alarm.

BATTERY LEVEL INDICATION

This provides a detailed measurement of the paired alarms battery level.

RADIO SIGNAL STRENGTH

The Qr HUBB will report the signal strength of the connected alarm and also indicate that the LED is working.

BIVVY LIGHT LINK

Qr HUBB can link other devices to also activate the bivvy light when the device is active.

IQ PORT ON / OFF

MUTE

Pressing the Mute button once should mute all connected Alarms. On activation neither the Qr HUBB or Alarm should play a tone. A double press of the Mute button should undo the mute on the Qr HUBB and Alarms.

ANTI-THEFT

When turning off the connected Alarm, a tone should be played on the Alarm and Qr HUBB for theft prevention.

WOLF

Suite 1, 284 Warley Hill, Great Warley,
Brentwood, Essex CM13 3AB

E: sales@wolfint.co.uk
T: +44 (0) 333 366 8888
E: support@wolfint.co.uk
www.wolfint.co.uk

Information of troubleshooting is available at
www.wolfint.co.uk

Warranty

If you need information to the warranty please visit
www.wolfint.co.uk/product-warranty/
Please ensure to register your new Wolf product at
www.wolfint.co.uk/product-registration/

Customer Support

If you need support you can contact us by:
Telephone: +44 (0) 333 366 8888
Email: support@wolfint.co.uk
More information can be found at
www.wolfint.co.uk/customer-support/



YouTube



Patents Pending:

GB 1721169.9 | GB 1721166.5 | GB 1721158.2
EP 18213109.4 | EP 18213012.0 | EP 18213022.9

Compliant to:

Safety EN 62368-1 | RED 2014/53/EU | RoHS



Product Code: WFIC007

For language translations of all instructions
and functions and care of your Wolf
ICON Alarm or HUBB visit
www.wolfint.co.uk/product-manuals/



Languages available:

English / Italian / French / Dutch / German
E&OE

www.wolfint.co.uk