

FEATURES	NOTES	Qi	Q	Q2
UltraSens Vibration Detection (Patent Pending) & High Sensitivity Roller Wheel	Fully Variable	●	●	●
Vibration to Rollerwheel (Auto sensing)		●	●	●
High Sensitivity Roller Wheel		●	●	●
Roller Wheel Detection - Need 8 settings on HUBB	8 Sensitivity Levels, expandable to 16 via HUBB Link	●	●	●
	2mm, 6mm, 12mm, 18mm, 25mm, 35mm, 60mm, 100mm *Additional HUBB Settings 4mm, 8mm, 16mm, 20mm, 30mm, 40mm, 80mm & 300mm.	●	●	●
	2mm, 6mm, 18mm, 35mm, 60mm	●	●	●
Dropback Differentiation and Recoil Elimination		●	●	●
High Visibility Dual Bite LED's	7 Changeable Colours.	●	●	●
	4 Changeable Colours.	●	●	●
Colours (*Also relevant to Night Light)	Green	●	●	●
	Blue	●	●	●
	Cyan	●	●	●
	Yellow	●	●	●
	Magenta	●	●	●
	White	●	●	●
	Red	●	●	●
LED'S Indicates Forward and Backward	Flashes on dropback	●	●	●
LED'S Times adjustable and Stealth mode (LED'S Off)		●	●	●
Piezo Speaker		●	●	●
Auto Night Light - 7 Changeable Colours and Auto Level adjustment + OFF	Auto Level Adjustment & Level Adjustment via HUBB	●	●	●
Night Light - 4 Changeable Colours and Level adjustment + OFF	Level Adjustment via HUBB	●	●	●
Light Sensor (Auto Dimming)		●	●	●
Indicator Port - Smart LED Drive, colour change on bite detection.	4 x Modes (Will drive Fox indicators, Delkim needs a Dongle)	●	●	●
Pairing Button		●	●	●
HUBB Link - Receives and Transmits commands to HUBB		●	●	●
IQ Port - Links other ICON accessories (Patent Pending)	Non Radio version - Cannot turn on/off IQ port.	●	●	●
Extreme Transmit/Receive Range		●	●	●
Fully Sealed Waterproof Electronics		●	●	●
Battery Level Indication		●	●	●
Indication type	Event sent to HUBB	●	●	●
Mute	60/30 Sec Changeable on Qi. 30 Secs on Q.	●	●	●
On/Off		●	●	●
Hard Case (AUTO On/Off)	Indicate with one bleep On & Off	●	●	●
Hard Case		●	●	●
Rubber Rod Grip		●	●	●
Beta Light Slots		●	●	●
Rubber Socket Covers		●	●	●
Range	2km - Line of Sight	●	●	●
Power Down Alert To HUBB - Anti Theft		●	●	●
Volume Settings	Adjustable from Alarm & HUBB	●	●	●
Tone Settings	Adjustable from Alarm & HUBB	●	●	●
Dedicated WOLF Vibration Tone		●	●	●
Tone diff - run & Dropback		●	●	●
Latching run time	30 sec - Adjustable via Main HUBB	●	●	●
Low Power Mode	Low power mode is available when not paired to HUBB only. After HUBB pairing LP mode can be re-enabled by a hard reset of the Bite Alarm.	●	●	●
UV Stable Material & Robust Symbol Markings		●	●	●
1mt Drop Test		●	●	●