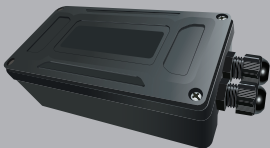




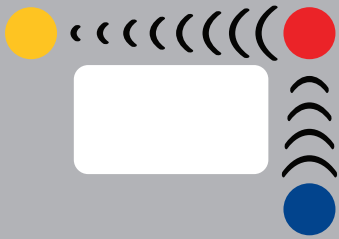
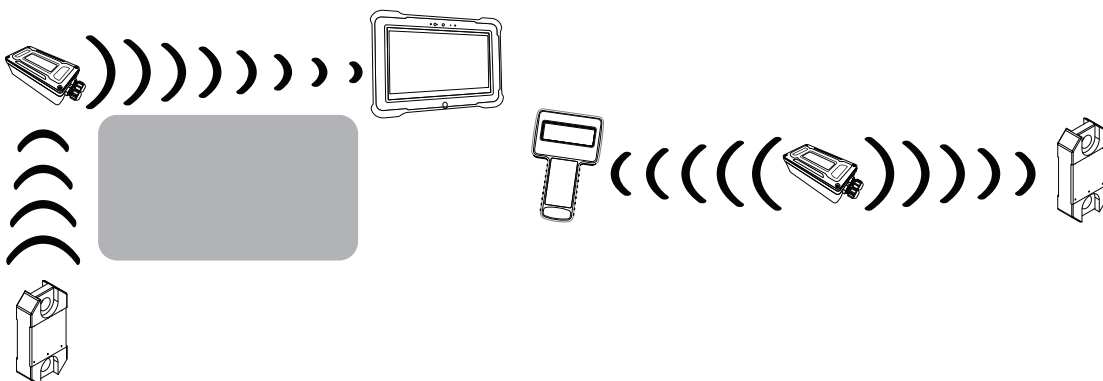
SW-SB

SW-SB

Wireless signal booster

The SW-SB signal booster/repeater module is battery operated and easily pairs to any Straightpoint wireless device e.g. load cell, accessories, and software solutions within range, quickly increasing coverage and extending range.

Solutions

Features and benefits:

- Powered by standard 'D' cell alkaline batteries
- Long battery life
- 'Self learning' no programming required
- Double range of loadcell to manoeuvre RF around obstacles
- Wide range for power supply input
- IP65 / NEMA 4X Enclosure

Global Specifications Electrical	Minimum	Typical	Maximum	Units
Battery supply voltage	2.1	3.0	3.6	Vdc
External power supply voltage	5		18	Vdc

Global Specifications Environmental	Minimum	Typical	Maximum	Units
IP rating		IP65 / NEMA 4X		
Operating temperature	-40°C (-40°F)		+65°C (149°F)*	C
Storage temperature	-40°C (-40°F)		+65°C (149°F)	C
Humidity	0		95	% RH
Range	700m / 2300ft			

*Check operating temperature of cells intended for use.

