TEMPERATURE DISPLAY

In slow mode:

Temperature measurement in °C or °F depending on the UNITS.

In fast mode:

b L **2**: indicating the "block" that the data is being logged to. There are 4 blocks, bl1, bl2, bl3 and bl4.

is displayed when the force has exceeded the trigger value (4 kN default) and the device is sampling data. Only in *fast* mode.

LOADED is displayed when the device is in *fast* mode and loaded above the trigger value. To re-trigger, unload or switch to *slow* momenterally. This is to avoid continous retriggering.

OVERLOADED is displayed when force exeeds the maximum value of 20.0 kN and indicates the device is no longer safe to use in life critical applications. The device continues to function normally.

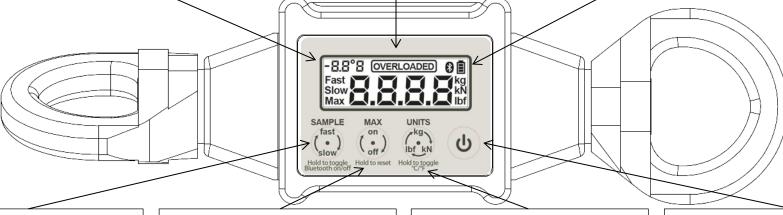
BATTERY INDICATION

Full battery

40-80% remaining

10-40% remaining

■ Battery empty, logging disabled



SAMPLE

Press to toggle between:

- **slow** 2 sample/second.

 Best battery performance.
- fast 500 samples/second.
 Use to capture dynamic events. Trigger enabled.
 No temperature compensation in fast mode.

Hold to turn Bluetooth on/off

- Bluetooth sign in upper right corner indicates that Bluetooth is

MAX

Press to display maximum value:

- on Maximum value displayd.
 Max indicated in lower left.
- **off** currently measured value displayed.

Hold to reset the maximum value.

UNITS

Press to change between:

- **kN** ±0.1 kN, max 20.0 kN

- **kg** ±10 kg, max 2040 kg

- **lbf** ±20 lbf, max 4500 lbf

Hold to switch between:

- °C
- °F

POWER

Hold for 2s to turn on and off

RESET ZERO: Press POWER and simultaineously UNITS

ENFORCER

Quick Reference Card