



- The cell is manufactured in aluminium alloy with HT steel bushes.
- The cell incorporates an eight gauge bridge together with associated electronics and a 9 volt PP3 non-rechargeable battery.
- Built into the load cell is a large [20mm] 3.5 digit liquid crystal display mounted on the front of the cell for easy reading from the operator's position.
- The load cell is self contained and has no external cabling.
- A battery switch is provided on the rear of the cell to prolong battery life when the cell is out of use.
- All set up and calibration data is retained when switched off.
- The cell is automatically switched off after 15 minutes to prolong battery life.
- Battery life – typically 50 hours.
- 12 Month Guarantee, subject to conditions.
- Available in 4,000lb, 10,000lb & 20,000lb

Note:

The tare and peak readings are stored even after an automatic 15 minute shut down, the tare and peak reading being returned at next 'on' press of the remote, [provided the cell rear button has not been switched off.] * Automatic range change is available when appropriate.



Accuway SMIR - Infrared Operation

DATA SHEET

- Control is via a hand held controller.
- Size – 95 x 60 x 40 mm.
- Battery – 1 x PP3 non-rechargeable
- Battery life – many tens/hundreds of hours depending on use.
- Mounted on the controller are four momentary action push buttons. These buttons perform the following functions :- On/Off.
- Zero/Tare – button will tare up to 10% of cell capacity.
- Peak – retains the highest load applied since selecting Peak or resetting.
- Reset – resets the peak reading
- Range – The infrared controller will operate in bright ambient light conditions, however, it will not operate if the cell is directly facing into the sun.
- The minimum range is 5 metres, typically 7 metres.



AJT EQUIPMENT LIMITED

