



Hanwell

Product Images



Short Description

The RL5000 range is a new series of Hanwell radio telemetry transmitters, designed for use with the Radiolog 8 environmental monitoring system. The units are in IP65-rated cases and are suitable for use in tough environments.

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Each RL5000 has two inputs for probes, the combination of which can be custom-defined. Supported temperature probe types include: thermistors and PT100s. The RL5000 also supports humidity probes and linear inputs. Probes are supplied separately. The transmitter ID, transmission speed and calibration data is programmed into its on-board memory using Radiolog 8, a software package which automatically recognises the type of unit connected to the PC via the USB lead.

The custom-designed LCD indicates current readings of two channels (based on the on-board calibration data), battery life and alarm conditions.

NEED A COMPATIBLE PROBE/SENSOR, OR JUST SOME GOOD ADVICE?

Contact our technical sales team, who will be happy to configure the best temperature monitoring and logging solution for your needs. Call **+44 (0)1243 558270**, or alternatively fill out our [contact form](#) and we'll get back to you shortly.

Additional Information

Promotion	Tempcon no longer represent IMC Hanwell in the UK, however we do calibrate these products. Please contact us to discuss your requirements. View our extensive range of wireless data logging solutions.
Brand	Hanwell
Typical applications	Environmental (Indoor)
Measurements	Humidity, Temperature