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# Hanwell

## Product Images

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## Short Description

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RL8000 radio loggers are a highly flexible solution to a wide variety of low-speed instrumentation problems. The unit offers 8 configurable input channels and a variety of communication options including radio telemetry, TCP/IP and direct wired.

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RL8000 radio loggers are a highly flexible solution to a wide variety of low-speed instrumentation problems. The unit offers 8 configurable input channels and a variety of communication options including radio telemetry, TCP/IP and direct wired.

With up to 24bit resolution, the RL8000 offers a data scanning rate of up to once/second with full 50/60Hz rejection. They directly support a wide range of common sensors including PT100's, thermocouples, 4-20mA and bridge devices. The design of the input circuitry ensures that high standards of stability are maintained, with precision calibration becoming a straightforward operation performed via custom software.

The RL8000 is fully compatible with Hanwell Radiolog software and can be readily mixed with the RL2000 2-

channel units.

## Additional Information

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Promotion	Tempcon no longer represent IMC Hanwell in the UK, however we do calibrate these products. Please contact us to discuss your requirements. <a href="#">View our extensive range of wireless data logging solutions.</a>
Brand	Hanwell
Channel(s)	8
Typical applications	Environmental (Indoor), Non Specific
Measurements	4-20mA, Pressure, Temperature, Universal