PRINCIPAL TEMPERATURE TRANSMITTER LINE

IPAQ C/R 202

This low-cost, 3-wire Pt100 RTD input with programmable output transmitter is an excellent value. Digital design provides long-term stability and excellent accuracy. Excellent alternative to analog transmitters.

Input:	Pt100 RTD
Accuracy:	± 0.10% of Span
Approvals:	ATEX & IECEx (C202X)

Sensor and System Error Correction Capability

^{MIN}IPAQ-HLP/L

The ^{MIN}IPAQ is a cost-competitive, non-isolated temperature transmitter that will accept RTD and thermocouple inputs. This transmitter is programmable via a PC.

Input:	RTD, T/C
Accuracy:	± 0.15% of Span

Sensor and System Error Correction Capability

IPAQ C/R 330

The 330 is our latest universal input, isolated, PC-programmable transmitter offers superior accuracy and lifetime performance.

Input:	RTD, T/C, Ω, mV
Accuracy:	± 0.08% of Span
Approvals:	ATEX & IECEx (C330X) / FM & CSA (Pending)

Sensor and System Error Correction Capability & 50-point Custom Linearization

IPAQ C/R 530

New HART® transmitter developed to meet the highest standards of accuracy and reliability. The 530 offers NFC and Bluetooth® wireless configuration capabilities.

Input:	RTD, T/C, Ω, mV
Accuracy :	± 0.08% of Span
Approvals:	ATEX & IECEx (C330X) / FM & CSA (Pending)

Sensor and System Error Correction Capability & 50-point Custom Linearization

ICON Lite Kit

For configuration of:

- ➢ C/R 202
- ➢ ^{MIN}IPAQ-HLP/L
- ➢ C/R 330
- ➢ C/R 520
- ➢ C/R 530

Configure INOR transmitters listed above with this ICON Lite Kit – it includes the USB Interface, PC→Interface and Interface→Transmitter cables

INOR Wireless Configuration

INOR Connect® Home Screen	Configuration Screen	Bluetooth Connectivity	NFC / Near Field Communication

Check out INOR's Wireless Concept at
http://inor.com/products/inor-connect/