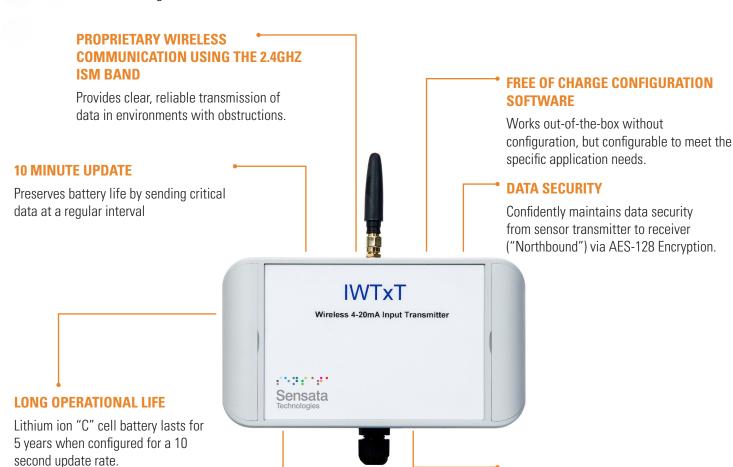


NEW PRODUCT HIGHLIGHT

IWTXT INDUSTRIAL WIRELESS 4-20 mA INPUT TRANSMITTER WITH TX SUPPLY

The IWTxT Wireless 4-20 mA Input Transmitters have been designed to provide an excitation voltage to any standard 4-20 mA sensor, take a reading and transmit the value to one of the Industrial Wireless Receivers.



WORKS DIRECTLY WITH A WIDE OFFERING OF INDUSTRIAL WIRELESS RECEIVERS

Allows a solution configuration that meets the specific application requirements thereby supporting self-contained circuits, local PC or PLC control, and cellular gateway options.

160MM X 90MM X 50MM HOUSING SIZE

Easily fits in the palm of your hand and in your work environment. Can be rigidly mounted to a wall or machine.

TRANSMITS MA DATA TO A WIDE RANGE OF INDUSTRIAL WIRELESS RECEIVERS

The IWTxT is an important part of a wireless system that aids in the 24/7 monitoring of factory assets. It provides factory personnel the opportunity to routinely monitor important information about their assets and automation systems.

SPECIFICATIONS

Inputs

The input types and ranges included below are our standard ones only. Contact Sales for others.

DC Current & Voltage

Any standard 4-20 mA transmitter

Connection Details

- 1. Battery -ve
- 2. Battery +ve
- 3. Input +ve
- 4. Tx Supply +ve

ORDERING OPTIONS

Part Number:	IWTXT-00
Input Type:	4-20 mA
Input Range:	0-100%
Power Supply:	Battery powered

APPLICATIONS

- Smart Factory
- Manufacturing
- Aerospace
- Automotive
- Electronics
- Food & Beverage

- Machine Tool
- Packaging
- Pharmaceutical
- Semiconductor
- Steel

Installation Detail

Mounting	Wall mounting
Orientation	Any
Connections	Screw clamp with pressure plate
Conductor size	0.5-4.0mm
Insulation Stripping	12mm
Weight	Approx 100g without batteries
Enclosure Size	160 x 90mm x 50mm deep

CONTACT US

310 561 8092 / 1 866 258 5057 Cynergy3 Components LLC 11642 Knott Ave, E-5 Garden Grove 92841, CA United States

+44 (0)1202 897969
c3w_sales@sensata.com
Cynergy3 Components Ltd.
7 Cobham Road,
Ferndown Industrial Estate,
Wimborne, Dorset,
BH21 TRE, United Kingdom



