

SenseNode LoRaWAN Multi-sensor

Battery-powered node with 4–20 mA, digital and temperature inputs, multi-year autonomy.

[Configured](#)[Hardware](#)[Sensing & monitoring](#)

KEY FEATURES

Battery-powered LoRaWAN node with multi-year autonomy

4–20 mA, digital and temperature inputs

Configurable reporting intervals and thresholds

Works with public or private LoRaWAN networks

TYPICAL APPLICATIONS

Tank and pond levels

Pipe pressure and flow

Equipment status at remote sites

TECHNICAL HIGHLIGHTS

RADIO	LoRaWAN, regional bands
INPUTS	2 × 4–20 mA, 2 x DI, 1 x temperature
BATTERY	Up to 5 years, depending on interval
HOUSING	IP68

Indicative specifications, confirmed per project.

INDUSTRIES

[Water](#)[Agriculture & food](#)[Mining](#)[Oil & gas](#)

Configured: built on an ITTC platform and adapted to each project.

100% B2B. Supplied through ITTC partner companies specialized in each vertical. Contact us for the partner in your sector, a quotation or a technical briefing.

sales@ittchk.com