

Serial-to-IP Converter

Connects RS-232/485 equipment to Ethernet and Modbus TCP without touching the controller.

Standard

Hardware

Networking



KEY FEATURES

- Connects RS-232/485 devices to Ethernet
- Modbus RTU to Modbus TCP gateway mode
- Leaves the original controller untouched
- Web configuration and firmware updates

TYPICAL APPLICATIONS

- Bringing legacy meters and drives onto the network
- Remote access to serial equipment
- Protocol bridging for SCADA

TECHNICAL HIGHLIGHTS

SERIAL	1 or 2 x RS-232/422/485
NETWORK	10/100 Ethernet
PROTOCOLS	Modbus RTU/TCP, raw TCP, MQTT
MOUNTING	DIN rail
POWER	9 to 48 VDC

Indicative specifications, confirmed per project.

INDUSTRIES

Manufacturing

Energy & utilities

Water

Oil & gas

Standard: off-the-shelf product, configured and supplied by ITTC.

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