TTE LAN

Universal Communication Module

TTE
COMMUNICATION SOLUTIONS



- LAN communication for intruder and fire alarm panels
- 6 programmable inputs/outputs, OC type
- Remote control via AJAX SP PRO / MobileTTE

TTE LAN is a universal communication module for connection to intruder or fire alarm panels, or for use as a stand-alone device. It connects to ECLIPSE series intruder control panels and SIMPO fire alarm control panels via serial communication, or to third-party panels through its 6 programmable inputs/outputs. The module sends alarm messages to a monitoring center or end-user.

TTE LAN also supports remote management, programming and monitoring through AJAX SP PRO and MobileTTE. Configuration is available through ProsTE software using the Micro USB port.

Features

- Network and control-panel connection status indication
- Internet remote programming and control via AJAX SP PRO / MobileTTE
- Micro USB port for configuration with ProsTE software
- Serial communication with ECLIPSE and SIMPO control panels
- 6 programmable inputs/outputs, OC type, up to 100 mA each
- Main and backup IP for connection with AJAX SP PRO
- Automatic DHCP or manual network settings
- Control-panel communication supervision
- Suitable for home automation applications

Technical Specifications

Product type:	Indoors
Technology type:	Wired
Category:	Communication Solutions
Facility type:	Commercial / Residential
Product ID:	68517
Panel interface:	Serial communication
Third-party I/O:	6 programmable I/O
OC output rating:	Up to 100 mA each
Network settings:	DHCP / Manual
Remote access:	AJAX SP PRO / MobileTTE
Configuration:	ProsTE via Micro USB
Compatible panels:	ECLIPSE series / SIMPO

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