HYPERCOM

IN-*tact*® 1101

Easy, secure IP connectivity.

Product Data

The Hypercom IN-*tact* series of products are IP gateway devices that provide protocol conversion and secure managed connections for dial terminals. The IN-*tact* 1101 is ideal for multi-lane and retail environments. It allows you to take advantage of a DSL, cable modem or VPN connection. You can rest easy knowing your transactions will be secured with the latest SSL industry standards

Key Features

• Easy to install

• Connects up to 16 Hypercom RS-485 LAN terminals

• Supports multiple hosts

• Conforms to industry standards for secure IP transactions

• Provides secure management via a standard Web browser

• Support PPP dial for use with external analog modems

• Supports SNMP for existing customer systems

• Enables T- and ICE™ -series terminals to communicate over IP

Whether you're looking for a reliable payment terminal, innovative, value-add technology, or a complete electronic transaction management system, Hypercom can deliver. Our product portfolio ranges from basic credit authorization to full transaction transport and more. Hypercom is more than a one-stop shop for payment terminals, it's a provider of complete, end-to-end transaction solutions that expand the possibilities at the POS in ways that translate to greater profits.

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Technical Specifications:

Protocols
- HLAN: RS-485/SDLC
- Ethernet LAN: TCP/IP, HTTP, SNMP and PPP

Power
- Input: 110/220, 50/60 Hz
- Output: 24 VDC, 1 A

Footprint
- 6.0 in x 8.0 in x 1.5 in/15.2 cm x 20.3 cm x 3.8 cm

Weight
- .9 lbs/0.41 kg

Environment
- Temperature: 0-40°C/32-104°F
- Humidity: Max 95% RH, non-condensing
- Altitude: 0-10,000 ft/0-3.048 meters
- Vibration: 0.03 in, maximum displacement to 0,05G sine peak, 3 orthogonal axes, 5-500-5 Hz

Reliability
- 100,000 hours (MTBF calculated)

Certifications
- Certified to global and local standards including CE

Ease of Use

- Simple and intuitive Web management facility allows the device to be pre-configured prior to delivery to the point of installation, saving time and training
- SNMP capabilities along with the Web interface allow remote upgrades
- Easy-to-install procedure allows devices to be delivered fully configured to customer locations. This allows an end user to start using the IN-*tact* 1101 right out of the box, without the need for additional programming or configuration.

Secure

- Industry-standard SSL connection to a remote SSL server ensures secure transactions over the Internet
- Integrated Web server allows secure management via a standard Web browser
- SNMP services for use with existing customer-provided management systems
- Redundant TCP/IP and connection to backup host destinations.

Cost Savings

- Faster transaction times utilizing IP rather than dial
- Connects to existing legacy dial terminals or ATMs, extending product life, not time lost training employees or learning a new device.

This product includes software developed by the University of California, Berkeley and its contributors.

This product includes cryptographic software written by Eric Young (eay@cryptosoft.com)