

ATM PROTOCOL TRANSLATORS

Automated Teller Machine (ATM) protocol translators capture ATM transaction information and combine it with video in real time, providing financial institutions ultimate protection against credit card fraud, phantom withdrawal claims and disputed transactions. Honeywell's ATM protocol translators interface with industry leading serial and Ethernet based ATMs.

HAMPT400 Series

Serial ATM Protocol Translators for HRDV and HRDVS

The HAMPT400 converts synchronous serial data to RS-232 serial.

- Flexible ATM formatting
- Support for up to 4 ATMs
- 5 VDC input
- DB25 serial connectors



ADI Ordering Information



HAMPT400

Serial ATM Protocol Translator for HRDV and HRDVS DVRs

HAMPT400S

Serial ATM Protocol Translator for HRDVS DVRs Only





HAMPT400N Series

TCP/IP Network ATM Protocol Translator for HRDV and HRDVS DVRs

The HAMPT400N converts ATM protocols on a TCP/IP network to RS-232 serial.

- Programmable user interface
- Support for up to 4 ATMs
- 9-30 VDC input
- DB25 serial and RJ-45 (10-base T) connectors

ADI Ordering Information



HAMPT400N

TCP/IP Network ATM Protocol Translator for HRDV DVRs



HAMPT400NS

TCP/IP Network ATM Protocol Translator for HRDVS DVRs



HAT2101ATM

ATM Video Text Inserter

The HAT2101ATM Video Text Inserter captures ATM transaction information and combines it with the video imagery in real time to protect against credit/bank card fraud, false claims and disputed transactions.



- Single video channel
- Automatic ATM protocol determination
- Automatic address determination
- On-screen menus
- DB25 connectors
- 1 normally open alarm contact
- 12 VDC Input
- Supports ATMs on dial-up connection