



# T7 Plus

integrated terminal with  
one-touch operation



Lead with the next-generation T7 terminal:

- Easy-loading clamshell design printer
- Globally certified for secure transactions including EMV and PED approved
- Single function keys for simple transaction initiation



# T7 Plus

integrated terminal with one-touch operation



## Simple One-touch Operation

The T7 Plus from Hypercom® features an extended keypad, providing easy initiation of a wide range of transactions and functions at the press of a single button. A range of different display types are available to support standard, graphical and ATM-style operation.

## A Secure Investment

The T7 Plus provides internal PIN security with support for connecting an external PIN entry device, and is certified to global and local standards including EMV and PED approval. Software compatible with earlier Hypercom T7 series models, the T7 Plus extends the life of investment and reduces certification and training requirements.

## Printing Performance

The quiet thermal printer has a larger paper roll capacity, and the semi-transparent clamshell alerts operators to low paper prior to running out. The enhanced printer design allows paper rolls to be simply dropped in place without feeding through slots and rollers. The T7 Plus is an all-in one device ideal for meeting the demands of everyday transactions.

For more information about the T7 Plus,  
please visit: [www.hypercom.com](http://www.hypercom.com) or email [info-emea@hypercom.com](mailto:info-emea@hypercom.com)

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## Specifications:

### Keypad

35 elastomeric keys (standard);  
3 screen-addressable keys (optional)  
6 ATM-style keys (optional)

### Display

2 x 20 character LCD (standard)  
4 x 20 character LCD (optional)  
32 x 140 pixel graphic display (optional)  
64 x 128 pixel ATM-style graphic display (optional)  
LED backlight

### Printer

Drop-in loading, thermal technology  
384 dots per line resolution  
Paper roll: 57mm wide, 80mm diameter

### Chip Card Reader/Writer

ISO7816; 4 SIM Sockets

### Magnetic Stripe Reader

Tracks 1, 2 (standard)  
Tracks 1, 2, 3 (optional)

### Communications

Up to 2400bps including V.23, V.22bis, V.22 and V.21 Synchronous (SDLC) & Asynchronous or  
Up to 56 K with FastPOS as fallback  
Peripheral Ports: 1 RS422/485 for PIN Pad  
RS232 with optional powerout  
Hypercom LAN RS485

### Security

Physical: Intrusion detector & secure CPU  
Key Management:  
Master/session keys (12) or DUKPT  
Encryption: PIN ANSI 9.8, MAC ANSI 9.9,  
3 DES MAC ANSI 9.9

### Memory

1 MB (standard); 2 MB (optional)

### Certifications

Certified to global standards including  
EMV Level 1, EMV Level 2 & PED approved

### Power

AC 85-250 V, 50/60 Hz  
DC 24 V, 1 A

### Environment

Temperature 0-45°C/32-113°F  
Humidity max 85%, non-condensing  
ESD 12,000 volts

### Colours

Black (standard),  
A full colour range is available for  
volume requests

### Weight

680 grams

### Footprint

254mm x 132mm x 635mm

Specifications subject to change without notice