

WEB PAYPHONE

TYN-815



Features

- Compact, secure, and reliable design
- Internet surfing, e-mail, information searching and other applications
- Fully PC compatible hardware platform for application development
- Modular design : Easy maintenance and mounting
- Metal keyboard and mouse : For user s convenience
- Built in IC smart card reader : Checks PIN, service charge, and other applications
- Handset and keypads : For IP phone call through the ITSP
- 15 inch TFT LCD panel : Displays data and information. Touch screen is optional
- Two mounting options : Desktop and pole mount. Suitable for private or public area, such as hotel, hospital, airport, official building, and etc...

Technical Specifications

System:

- Display : 15 inch TFT LCD display; Elo resistive or SAW touch screen is optional
- CPU: Intel Celeron, P3 and VIA C3 66/100/133Mz up to 1 GHZ
- System memory : SDRAM up to 512 MB
- Flash Disk : support M-system DOC
- I/O: COM port (3x), parallel port (1x), PS2 KB/Mouse (1x) USB(2x)
- Ethernet port : 10/100 Base-T Ethernet with RJ-45
- Storage device : HDD (1x); CD-ROM, and FDD are optional

Peripherals:

- IC smart card reader, metal 102 keys K/B and Mouse
- IP phone : call control protocols: H.323v2; MGCP/SIP is optional. Internet protocols : TCP/IP, HTTP, UDP, DHCP. Audio codec: G.723.1, G.711, G.729A/B, Echo cancellation : G.165, G.168

Physical & Environmental

- LAN Interface : RJ-45 port
- Power source : 100 -240 VAC, 50/60HZ
- Operating Temperature : 0 ~ 40 °C
- Humidity : 5% - 95% non-condensing

Certification

- Emission (EMI) : FCC class B, CE class B
- Safety : UL/CUL

This web payphone performs versatile applications, such as payphone, VoIP, internet surfing, e-mail, and other proprietary applications thru the internet.

★Subject to change without notice



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