

ChipNet Kiosk

High Performance

High Performance Touch Panel PC dedicated to kiosks.

Recent Technology

Equipped with the most recent technologies, operating on the latest INTEL Celeron processor.



ChipNet is a cashless payment system. It enables users, by means of a single smartcard, to gain access to and tender payment for a variety of services. This includes print and copy, vending and point of sale. The cards feature a personal cash purse and a configurable second purse.

- **ChipNet** Kiosk offers a user friendly means of self-service account and card revaluation
- Smart and compact touch screen kiosk
- Full colour displays that are easily navigated
- Users can top-up their account/card quickly and efficiently making it ideally suited for a busy work place.
- Provides out-of-hours account revaluation and minimises staff involvement
- Note and coin configuration, accepting up to 6 different coins and 4 banknote denominations
- Credit/debit card available
- Software allows the administrator to manage the device remotely
- Full range of customised reports available
- Easy to configure and update from your back office

Features:

Dust and Waterproof display front (IP65)

Robust and rugged metal housing

Very slim (50mm) to save space and provide a sleek finish and space savings

VESA - type mounting holes/brackets

Can be placed horizontally or wall mounted

Multiple Communication Ports

Model	TEOS1513
Motherboard	B78
Processor	Intel Celeron M 1.3 GHz
Chipset	Intel 852GM+ICH4
System Memory	1 X DDR SO-DIMM socket supported with memory size 512K Up to 2GB
LCD Touch Panel	
LCD size	15" TFT LCD
Brightness	350 cd /m ²
Maximal resolution	1024 x 768
Touch Screen Type	Resistive
Storage	
HDD	40GB –2.5"
Connector	Compact Flash Card slot/connector option (replaces the hard disk)
Expansion Slots (Slots PCI)	1 x mini Slot PCI
Expansion	
Mini—PCI Socket	1
Communication Ports	
USB	4 x USB (V2.0)
Serial/COM	4 Serial ports (com RJ-45; com2 configurable to RS422/485; com3 & COM4 self powered –9pin (5V OR 12V)
Parallel/Printer	1 x DB25 connector
LAN (10/100)	1 X RJ-45
Audio	1 x lineout, 1 x line in
External Power Adapter	1 x DC 19V, 90W
VGA	1 output to connect a 2nd screen
Environmental Information	
Safety & EMC	CE, FCC Class A, LVD, RoHS
Operating temperature	0° to 45° C (32°F to 140° F)
Dimensions (W x D x H)	368 x 293 x 57
Weight	6.8kg
Mounting	100mm x 100mm
OS Support	Win XP Pro, XPe, WEPOS, Windows NT4.0 / 2000, Linux