

smart PC-2000



A strong business assistant with a solid structure and robust hardware...

The touch-screen feature and outstanding design of Smart PC-2000 offers strong solutions for “Touch-screen PC” and “POS PC” requirements of automation projects.

D200 (with fan):

Screen Type : 15" LCD TFT

Touch Panel: Resistive (opt. Capacitive-Infrared)

Chipset: VIA P4M800/VT8237

CPU: Intel Celeron D 2.6 GHZ (opt. P4)

RAM: 256 MB DDR 400 Mhz (opt. 512 MB)

VGA: On board 64 MB

HDD: 40 GB 5400 RPM 2.5"

LAN: On board 10/100 Ethernet (opt. Wireless-bluetooth adapter)

Connectors: 1 serial ports, 1 parallel port, 2 USB 2.0, 2 PS/2

Ext. Connectors: 1 serial ports, 1 parallel port, 2 USB 2.0, 2 PS/2

D210 (with fan):

Screen Type : 15" LCD TFT

Touch Panel: Resistive (opt. Capacitive-Infrared)

Chipset: Intel I845GV Chipset

CPU: Intel Celeron D 2.6 GHZ (opt. P4)

RAM: 256 MB DDR 400 Mhz (opt. 512 MB)

VGA: On board 64 MB

HDD: 40 GB 5400 RPM 2.5"

LAN: On board 10/100 Ethernet (opt. Wireless-bluetooth adapter)

Connectors: 4 serial ports, 1 parallel port, 3 USB 2.0, 2 PS/2

D220 (without fan):

Screen Type : 15" LCD TFT

Touch Panel: Resistive (opt. Capacitive-Infrared)

Chipset: VIA CN 400

CPU: VIA EDEN 800 Mhz

RAM: 256 MB DDR 400 Mhz (opt. 512 MB)

VGA: S3 Graphics UniChrome Pro, On board

HDD: 40 GB 5400 RPM 2.5"

LAN: On board 10/100 Ethernet (opt. Wireless-bluetooth adapter)

Connectors: 2 x Rs232, 1 x USB 1.1, 1 x VGA, 1 x LPT1

Optional Hardware:

The following hardware can be installed on demand.

- Handheld barcode reader
- Multi-directional barcode reader
- Magnetic card reader
- Proximity card reader