

WAFER-E667-733-CENET NOVA-4898-CENET

Ready-to-run solution for
WinCE .NET



WAFER-E667-733-CENET



SPECIFICATIONS

Hardware:

- ◆ CPU: Embedded VIA Eden CPU 733MHz
- ◆ System Memory: 128MB SDRAM
- ◆ IFM: Flash Disk Module 32MB
- ◆ Display: TFT LCD & CRT display
- ◆ Ethernet: 10/100Mbps
- ◆ Audio: AC'97 compliant Audio CODEC
- ◆ I/O:
 - 1 x RS232/ 422/ 485 selectable port with auto-direction function
 - 1 x parallel port (support SPP/EPP/ECP mode)
 - 2 x USB 1.1 (pin header)
 - 1 x IrDA
 - 1 x FDD
 - 2 x ATA-100 IDE channel one 44-pin connector, the other 40-pin

Software:

- ◆ Windows CE .NET image on flash disk. (English version) Supported device driver:
 - PS/2 Keyboard
 - PS/2 Mouse
 - VGA/LCD (resolution 1024 x 768 256 colors)
 - Audio
 - Serial port
 - Parallel port
 - PCMCIA
 - USB port
 - IrDA port
 - IDE Flash disk, hard drive (Primary Master and Secondary Master)
 - Ethernet
 - Touch screen (optional)
- ◆ BSP (Board Support Package)
- ◆ SDK (Platform SDK)
- ◆ Sample Source code & Utility

Accessories:

- ◆ Null modem serial cable
- ◆ User manual
- ◆ CESH parallel cable
- ◆ CD-ROM

ORDERING INFORMATION

- **WAFER-E667-733-CENET** /
- **NOVA-4898-CENET**

LCD

Touch Screen

- **LCD-KIT01**
- **LCD-KIT03**
- **LCD-KIT05**
- **LCD-KIT07A-AU**

- 6.4" TFT LCD kit w/cable
- 10.4" high bright TFT LCD kit w/cable
- 12.1" TFT LCD kit w/cable
- VGA input 15" TFT LCD kit w/cable



NOVA-4898-CENET



SPECIFICATIONS

Hardware:

- ◆ CPU: NS GX1 300MHz
- ◆ System Memory: 128MB SDRAM
- ◆ IFM: Flash Disk Module 32MB
- ◆ Display: TFT LCD & CRT display
- ◆ Ethernet: 10/100Mbps
- ◆ Audio: AC'97 compliant Audio CODEC
- ◆ I/O:
 - 3 x RS-232 port
 - 1 x RS232/422/485 selectable port with auto-direction function
 - 1 x parallel port (support SPP/EPP/ECP mode)
 - 2 x USB 1.1 (pin header)
 - 1 x IrDA
 - 1 x FDD
 - 2 x ATA-33 IDE channel (40 pin/44-pin)
- ◆ WDT: watch dog timer
- ◆ Digital I/O: 4xDI & 4XDO, TTL Level

Software:

- ◆ Windows CE .NET image on flash disk. (English version) Supported device driver:
 - PS/2 Keyboard
 - PS/2 Mouse
 - VGA/LCD (resolution 1024 x 768 256 colors)
 - Audio
 - Serial port
 - Parallel port
 - PCMCIA
 - USB port
 - IrDA port
 - DiskOnChip
 - IDE Flash disk, hard drive (Primary Master and Secondary Master)
 - Ethernet
 - DIO
 - Watch dog timer
 - Touch screen (optional)
- ◆ BSP (Board Support Package)
- ◆ SDK (Platform SDK)
- ◆ Sample Source code & Utility

Accessories:

- ◆ Null modem serial cable
- ◆ User manual
- ◆ CESH parallel cable
- ◆ CD-ROM

- **T-R064B/T-R104B/T-R121B/T-R151B**
6.4"/10.4"/12.1"/15" resistive type touch screen kit
- **T-C121/T-C151**
12.1"/15" capacitive type touch screen kit

WAFER-E667-773-CENET

Embedded VIA Eden CPU 733MHz SBC with 128MB SDRAM, 32MB Flash Disk Module.

NOVA-4898-CENET

Embedded NS GX1 300MHz SBC with 128MB SDRAM, 32MB Flash DiskModule.