

# NICE 3150

Intel® Pentium® M/ Celeron® M  
LAN x 2 / SIO x 4 / LVDS / Dual Display / Slim DVD  
Combo / PIO x 1

## Features

- Socket 478 support Intel® Pentium® M / Celeron® M processor with
- 400MHz FSB
- Intel® 852GM Chipset
- Dual 10/100 Fast Ethernet LAN port
- USB 2.0 x 6 / VGA / LVDS / TV-out interface / parallel port
- Three RS232 and one RS232/422/485 via DB44 connector
- On-board DC to DC power design support +12V DC ~ +30V DC power input
- Slim DVD Combo

## Specifications

### Construction

- Aluminum Chassis with FANless Design

### Dimension

- 195mm (W) x 268mm (D) x 80mm (H)

### Mainboard

- EBC573FL
- Support Intel® Pentium® M or Celeron® M
- Chipset : Intel® 852 GM(E) Chipsets

### Device

- Two 184-pin DDR DIMM, Support Max. up to 2GB
- On-board Compact Flash socket x 1
- Internal 2.5" HDD Drive bay x 1

### Slim DVD Combo

- CD-RW+DVD Combo 24W/10E/24R+8D

### Front I/O Ports

- Optional customized logo
- HDD access/Power/LAN status LED
- USB 2.0 x 2 ports

### Rear I/O Ports

- PS/2 keyboard/mouse x 1
- USB 2.0 x 4 ports
- Serial port x 4/PIO x 1
- Audio Mic-in x1 and Speaker out x1
- LVDS interface x 1
- 10/100 Ethernet LAN x 2
- VGA connector x 1
- S-Video TV-out x 1
- DC power input x 1
- Power On/Off switch x 1
- Parallel port x 1

### Power Source

- DC to DC power design on-board support 12V DC ~ 30V DC (Max. 120W)
- External 120W AC adapter x 1
- Power input: 100~240V AC 2A 50/60Hz
- Power output: 24V DC

### Environments

- Operating temperature on Tcase: (Surface Temperature)
- 0°C ~ 45°C with HDD, -10°C ~ 50°C with CF
- Storage temperatures: -20°C to 80°C
- Relative humidity: 10% to 90% (Non-condensing)

### Certification

- CE
- FCC