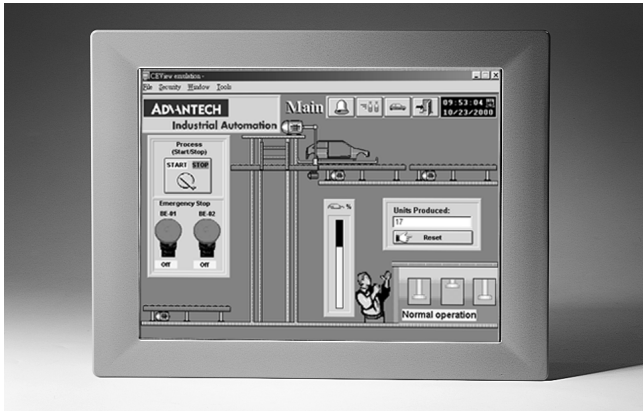


**WebOIT-1260****12.1" SVGA TFT P-II grade Web-enabled Operator Interface Terminal****Hardware**

- **CPU:** Transmeta®Crusoe 5400 (500 MHz), Award®256KB BIOS
- **Construction:** Al-Mg and plastic molding
- **DRAM:** 128 MB on board, with 112 MB allocated for users
- **Storage:** one CompactFlash disk
- **Display Type (diagonal):** 12.1" SVGA TFT LCD
- **Max. colors:** 256 K
- **Resolution:** 800 x 600
- **Pixel pitch (H x V, mm):** 0.31 x 0.31
- **Viewing angel:** 90°
- **Luminance (cd/m²):** 300
- **Storage temperature:** -20 ~ 60 °C (-4 ~ 140 °F)
- **Operating temperature:** 0 ~ 50 °C (32 ~ 122 °F)
- **Backlight:** 2 CCFL
- **Contrast ratio:** 90
- **LCD Resolution:** up to 800 x 600 @ 256 K colors
- **Touch Screen:** 4-wire, analog resistive
- **I/O:** 3 x RS-232, 1 x RS-422/485 with auto flow control, 1 x parallel port, 1 x 10/100 Base-T LAN, 1 x USB, 1 x PS/2 port
- **Expansion:** one 32-bit PC/104+ expansion slot
- **Watchdog Timer:** 1.6 seconds interval
- **Power Input:** 24 V<sub>DC</sub>, 0.8 A max.
- **Water Resistance:** front panel meets NEMA4/IP65
- **Dimensions (W x H x D):** 311 x 237 x 50 mm (12.24" x 9.33" x 1.97")
- **Operating Temperature:** 0 ~ 50° C (32 ~ 122° F)
- **Weight:** 2.2 kg (4.85 lbs)

**Software**

- **OS:** Windows®CE .NET
- **AP:** Advantech Studio WinCE Runtime v5.1
- **CF:** built-in 64MB Industrial-grade CompactFlash disk

**Ordering Information**

- **WOIT1260-51EA0:** 12.1" SVGA TFT P-II grade Web-enabled Operator Interface Terminal
- **PS-DC24-50:** 50 watts 24V<sub>DC</sub> output, 110/220 V<sub>AC</sub> 50/60Hz input power adaptor

**WOIT-1260E****12.1" SVGA Commercial-grade TFT P-II grade Web-enabled Operator Interface Terminal****Hardware**

- **CPU:** Transmeta®Crusoe 5400 (500 MHz), Award®256KB BIOS
- **Construction:** Al-Mg and plastic molding
- **DRAM:** 128 MB on board, with 112 MB allocated for users
- **Storage:** one CompactFlash disk
- **Display Type (diagonal):** 12.1" SVGA TFT LCD
- **Max. colors:** 256 K
- **Resolution:** 800 x 600
- **Pixel pitch (H x V, mm):** 0.31 x 0.31
- **Viewing angel:** 90°
- **Luminance (cd/m²):** 100
- **Storage temperature:** -20 ~ 60 °C (-4 ~ 140 °F)
- **Operating temperature:** 0 ~ 50 °C (32 ~ 122 °F)
- **Backlight:** 1 CCFL
- **Contrast ratio:** 150
- **LCD Resolution:** up to 800 x 600 @ 256 K colors
- **Touch Screen:** 4-wire, analog resistive
- **I/O:** 3 x RS-232, 1 x RS-422/485 with auto flow control, 1 x parallel port, 1 x 10/100 Base-T LAN, 1 x USB, 1 x PS/2 port
- **Expansion:** one 32-bit PC/104+ expansion slot
- **Watchdog Timer:** 1.6 seconds interval
- **Power Input:** 24 V<sub>DC</sub>, 0.8 A max.
- **Water Resistance:** front panel meets NEMA4/IP65
- **Dimensions (W x H x D):** 311 x 237 x 50 mm (12.24" x 9.33" x 1.97")
- **Operating Temperature:** 0 ~ 50° C (32 ~ 122° F)
- **Weight:** 2.2 kg (4.85 lbs)

**Software**

- **OS:** Windows®CE .NET
- **AP:** Advantech Studio WinCE Runtime v5.1
- **CF:** built-in 64MB Industrial-grade CompactFlash disk

**Ordering Information**

- **WOIT1260E-51EA0:** 12.1" SVGA Commercial-grade TFT P-II grade Web-enabled Operator Interface Terminal
- **PS-DC24-50:** 50 watts 24V<sub>DC</sub> output, 110/220 V<sub>AC</sub> 50/60Hz input power adaptor