

C-UNO-1170-ACP

Thin Client Solutions



Features

- Onboard Celeron M 1GHz fan-less processor, 512MB RAM
- -20-60C temperature range
- UL and CE certification
- DIN Rail mounting option
- Polarity protection
- RoHS compliant
- 10-30 VDC
- Small form factor
- Three standard RS-232 and DB-15 VGA connector
- Dual 10/100 Base-T RJ-45 Port
- Three USB
- Audio Line Out

Introduction

Advantech has improved "The Brick" with the UNO-1170-ACP DIN Rail mount thin client. The cast aluminum housing provides a rugged chassis with improved thermal characteristics. Wide input power range of 10-30 VCD, polarity protection allows the use of power supplies commonly used in industrial applications. The UNO-1170-ACP has rich video display characteristics supporting high color and resolution.

Specifications

- CPU Celeron M 1GHz
- Memory 512 DDR SDRAM
- Audio Line Out
- VGA/Keyboard.Mouse DB-15 VGA connector, PS/2 keyboard & mouse
- Video Support CRT 1920 x 1440
- Serial Port 3 x standard RS-232
- Speed RE-232 50 ~ 115.2 Kbps
- USB Interface 3x USB Ports, USB Open HCI, Rev. 2.0 compliant
- LAN Two 10/100 Base-R RJ-45 ports
- LED Power LED, IDE LED and one programmable diagnostic LED and buzzer
- Anti-Shock 20 G @ DIN IEC 68 section 2-27, half sine, 11ms 50 G @ Wall/Panel IEC 68 section 2-27, half sine, 11 ms
- Anti-Vibration 2 G @ DIN IEC 68 section 2-6. sine, 5 ~ 500 Hz, 1 Oct./min, 1hr/axis 1 G
- Operating Temperature -20 ~ 60 C @ 5 ~ 85% relative humidity
- Relative Humidity 95% @ 40 C
- Power Input 9-36 VDC
- Chassis Size 3.4" x 6.1" x 5.6"
- Weight 1.6 kg

Ordering Information

- C-UNO-1170-ACP Celeron M 1GHz, 512 MB RAM Thin Client

Accessories:

- PWR-247-AE Optional Power Supply
- PWR-242-A Optional Power Supply



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