

FWA6706D

Desktop Network Appliance

Compact & Slim Fanless Network Appliance with Intel® Celeron® Processor N3350 & 6 GbE Ports



Specifications

CPU	Intel® Celeron® Processor N3350, Dual-Core 1.1GHz
Chipset	N/A
Memory	2x DDR3L SO-DIMMs up to 1866MHz, Max. 16GB (Non-ECC)
Display	1x VGA via pin-header (by project)
Ethernet	6x Intel® I211-AT GbE
Bypass	1x segment, LAN5/6
Expansion	1x Mini PCI-E (PCI-E & USB signal)
IPMI	N/A
Storage	1x 2.5" SATA drive bay 1x CF slot
TPM	TPM 1.2
I/O	3x LED (Power / HDD / Status) 1x Factory default button (GPIO) 1x RJ45 console 2x USB 3.0
Power Supply	Full range 40W power adaptor / 12V
Dimensions	227 mm (W) x 142 mm (D) x 44 mm (H) 8.94"(W) x 5.59"(D) x 1.73"(H)
Weight	2 kg (4.41 lbs)
Operating Temperature	SSD: 0°C ~ 40°C (32°F ~ 104°F) HDD: 0°C ~ 35°C (32°F ~ 95°F)
Storage Temperature	-20° ~ 70°C (-4°F ~ 158°F)
Operating Humidity	5% ~ 90%
Certification	CE/FCC

Features

- Intel® Celeron® Processor N3350, Dual-Core 1.1GHz
- 2x DDR3L SO-DIMMs; Max. 16 GB (non-ECC)
- 6x PCI-E GbE ports; 1x advanced LAN Bypass pair
- 1x Mini PCI-E slot
- 1x CF slot

Ordering Information

FWA6706D	Desktop Appliance, Intel® Celeron® Processor N3350, 2x DDR3L SO-DIMMs, 6 GbE Ports, 40W Adaptor, 2.5" HDD Bracket, Barebone without RAM/HDD
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Accessories

PK1-51	Console cable, 160cm
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Dimensions

