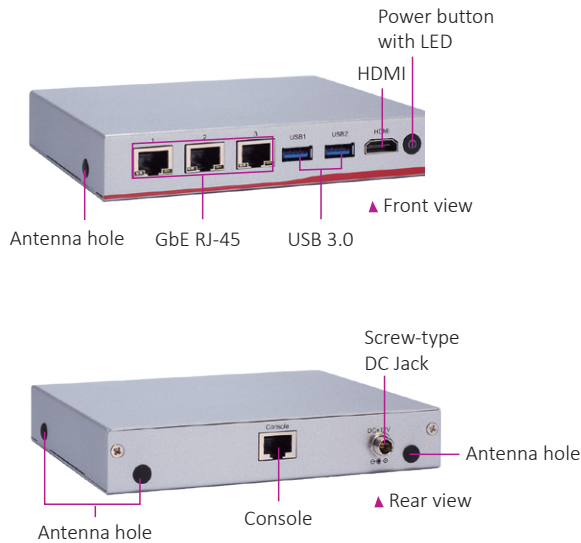


NA347

Fanless Ultra Compact Network Appliance with Intel® Celeron® Processor N3350, Up to 3 LAN for Entry Level SD-WAN, VPN, and Security Gateway



Features

- Intel® Celeron® processor N3350
- 1 DDR3L-1600 SO-DIMM for up to 8GB of non-ECC memory
- 3 GbE RJ-45 ports (Intel® I210)
- 1 PCIe Mini Card slot for Wi-Fi or LTE module
- 1 M.2 Key B 2242 slot for SATA storage
- Small form factor with fanless and noiseless design
- Suitable for SD-WAN, VPN and IoT security gateway applications



Specifications

System

CPU	Intel® Celeron® processor N3350, 2-core, 1.10 GHz (Apollo Lake)
Chipset	SoC integrated
Memory	1 x DDR3L-1600 SO-DIMM, up to 8GB non-ECC memory
BIOS	AMI SPI Flash BIOS
Storage	1 x M.2 Key B 2242 slot (SATA)
Network Interface	3 x GbE RJ-45 (Intel® I210)
I/O	1 x Console (RJ-type) 3 x GbE RJ-45 2 x USB 3.0 1 x HDMI 1 x DC Jack (screw-type) 1 x Power button with LED
Other Features	LAN Bypass (optional)
Expansion Interface	1 x Full-size PCI Express Mini Card slot (PCIe/USB signal) 1 x Nano SIM Socket
Watchdog Timer	255 stepping for system reset
Power Supply	12V, 3A power adapter
OS Compatibility	Linux

Mechanical/ Environmental

Form Factor	Desktop, small form factor and fanless
Operating Temperature	0°C to +40°C (+32°F to +104°F)
Humidity	10% to 90% RH, non-condensing
Chassis Material	Aluminum
Dimensions	26 mm (1.24") (H) x 146 mm (5.57") (W) x 118.2 mm (4.65") (D)
Weight (net/gross)	0.284 kg (0.63 lb) / 0.786 kg (1.73 lb)
Certifications	CE/FCC Class B

Ordering Information

Standard

NA347-D3GI-N3350 (P/N: E26E347100)	Fanless ultra compact network appliance with Intel® Celeron® N3350 (1.10 GHz 2C 6W), 3 LAN, without LAN Bypass (LBP), with optional onboard TPM and 1 LBP
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Optional

5916E552000E	DB9F-RJ-45 1.8M console cable for Cisco
599000000900	Power Cord- US
59903000080E	Power Cord- EU
59910050000E	Power Cord- JP
59904000050E	Power Cord- UK
M.2 2242 SSD	
DDR3L SO-DIMM	
Wireless module	
Rack mount kit	
Wall mount kit	

* Specifications and certifications may vary depending on options.

Dimensions

