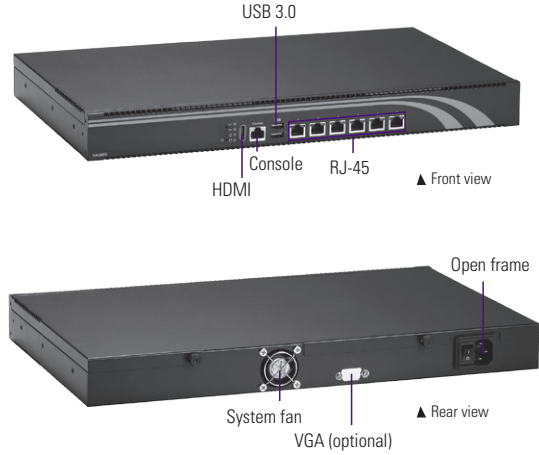


# NA345R NEW

1U Rackmount Network Appliance Platform with Intel® Celeron® N3350 or Atom® x5-E3940 Processor up to 6 LANs

## Features

- Intel® Celeron® N3350 or Atom® x5-E3940 processor (Apollo Lake)
- One DDR3L-1866 SO-DIMM, up to 8GB memory
- Six 10/100/1000 Mbps Ethernet ports (Intel® i211)
- Supports one 2.5" SATA3 HDD
- Suitable for VPN, network bandwidth controller and firewall applications



## Specifications

System	
CPU	Intel® Celeron® N3350 or Atom® x5-E3940 processor (Apollo Lake)
Chipset	SoC Integrated
Memory	1 x DDR3L-1866 SO-DIMM, up to 8GB non-ECC memory
BIOS	AMI SPI flash BIOS
Storage	1 x 2.5" SATA3 HDD 1 x mSATA 1 x 3.5" SATA HDD (optional)
Network Interface	6 x 10/100/1000 Mbps Ethernet (Intel® i211)
I/O Interface	1 x RS-232 (RJ-type) 2 x USB 3.0 6 x RJ-45 1 x HDMI
Other Features	LAN Bypass function through latch relay (one pair) LCM for optional
Expansion Slot	N/A
Watchdog Timer	255 levels for system reset 7 levels for LAN Bypass
Power Supply	65 W open frame
OS Compatibility	Win 10, Linux (Yocto project)

## Mechanical/ Environmental

Form Factor	1U rackmount
LED	Power, HDD, GPIO programmable, LAN Bypass, Link/Act with transfer rate
Operating Temp.	0°C ~ +45°C (+32°F ~ +113°F)
Humidity	10% ~ 95% RH, non-condensing
Chassis Material	Steel
Dimensions	44 mm (1.73") (H) x 430 mm (16.93") (W) x 250 mm (9.84") (D)
Weight (net/gross)	7 kg (15.43 lb)/8 kg (17.64 lb)
Certificates	FCC class B/CE class B

## Ordering Information

Standard	
NA345R-R6GI-N3350-US w/1 LBP (P/N: E26E345101)	1U rackmount appliance with Intel® Celeron® N3350 processor, 6 GbE LANs and 1 LBP

Optional	
5916E552000E	DB9F-RJ-45 1.8M console cable for Cisco

\* Specifications and certifications may vary contingent on options.

## Packing List

1 x SATA cable
1 x Power cord

## Dimensions

