

CAF-0262

Intel® Denverton-NS Platform.
The Classic SD-WAN, vCPE
and Security Desktop Solution.



- Intel Atom (Denverton) C3338/C3558 Series
- 1 x DDR4 ECC SO-DIMMs (Up to 16GB)
- 2 x Copper/SFP Ethernet Combo Ports
- 4 x Ethernet RJ45 Ports with 2 Pairs Bypass
- Support Wi-Fi and LTE Wireless Communication
- 3 Optional Storage Choice: mSATA, 2.5" SSD, SATADOM

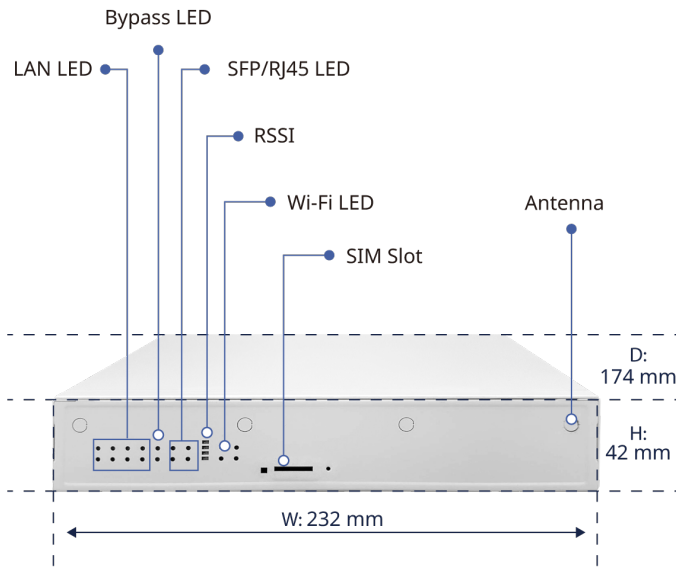
Specifications

Model Name	
Platform	
Processor	1 x Intel Atom C Processor (Denverton-NS)
Chipset	-
System Memory	1 x DDR4 ECC 2133MHz SO-DIMMs
Max Memory	Up to 16GB
Ethernet Port	4 x RJ45 GbE Port(s) on board, 2 x RJ45/SFP GbE Combo Port(s) on board, Up to 8 x Ethernet Port(s)
Bypass	2 segment(s) on board
Expansion	Up to 1 mPCIe Slot for Wi-Fi Module, Up to 1 M.2 Slot for 4G LTE Module
Storage Device	1 x SATADOM (Optional), 1 x mSATA mini (Optional), 1 x 2.5" SATA SSD (Optional)
Power Supply	40W Adapter
Dimension (WxDxH)	232mm x 174mm x 42mm (9.28" x 6.96" x 1.68")
Weight (Kg)	-
I/O	
Management Console	1 x RJ45 System Console Port
USB Port	2 x USB 3.0 Port(s)
Display Output	-
LCD Panel	-
LED	Power / Ethernet / Bypass / RSSI / Wi-Fi
LOM	-
Operation & Certifications	
Operating Environment	Temperature: 0 - 40°C (32 - 104°F), Humidity: 10 - 90% RH
Storage Environment	Temperature: -10 - 70°C (14 - 158°F), Humidity: 5 - 95% RH
Certification	CE / FCC / UL / VCCI / RCM / BSMI / CB / BIS / IC-Issue 7 / IC / Brazil ANATEL / SDPPI / ACMA / Nom / ML / RF / EMC
OS Support	Linux

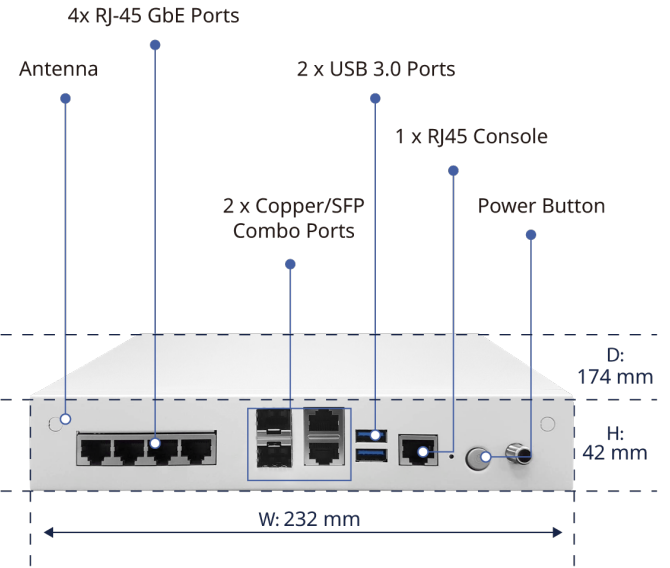
CAF-0262

Intel® Denverton-NS Platform. The Classic SD-WAN, vCPE and Security Desktop Solution.

Front I/O



Back I/O



Ordering Information

System	
SKU	Description
CAF-0262	Fanless Desktop, 1 x Intel Atom C, 1 x DDR4 ECC SO-DIMMs, 4 x RJ45 GbE, 2 x SFP/RJ45 GbE Combo, 40W Adapter, Bypass

Optional CPUs			
Model	Core/Thread	Frequency (Max.)	TDP
Intel Atom C3338	2C/2T	1.5 GHz (2.20 GHz)	8.5W
Intel Atom C3558	4C/4T	2.2 GHz (2.2 GHz)	16W



+866-2-7727-5788 | info@cas-well.com

Design and specifications are subject to change without prior notice. | Copyright © CASwell Inc. All rights reserved.

Headquarter & R&D Center
12F., No. 308, Jianguo 1st Road, Xinzhuang District,
New Taipei City 242047, Taiwan

Hsinchu R&D Center
5F., No. 32, Guangming 9th Rd., Zhubei City, Hsinchu County 302048, Taiwan



Official YouTube



Official LinkedIn



Official Website



Product Catalog