

# BE SAFE WITH CASWELL

Cyber Security for uCPE, vCPE and SDN in the age of 5G and AIoT

intel  
ATOM

## CAF-0100

Intel Atom SoC x6000 series (Elkhart Lake)  
1x DDR4 SO-DIMM  
Up to 6x GbE RJ45 Ports & 2x Bypass  
Wi-Fi module support  
4G LTE/5G sub-6 module support  
eMMC storage onboard



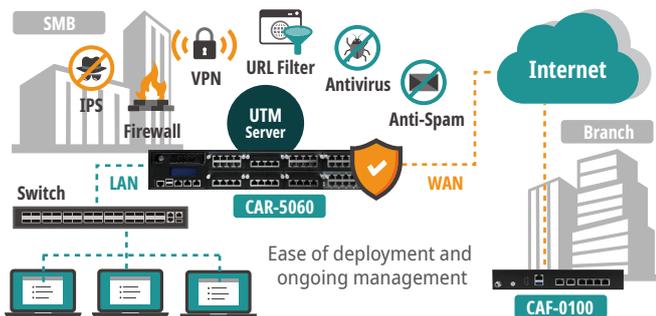
## CAR-5060

2x Intel Xeon 3rd Generation Scalable Processors (Ice Lake)  
DDR4-3200 ECC Memory (up to 16 RDIMMs & 512 GB)  
Up to 8x CASwell Proprietary NIN Modules (PCIe 4.0 x8 design)  
Up to 64x RJ45 Ethernet Ports

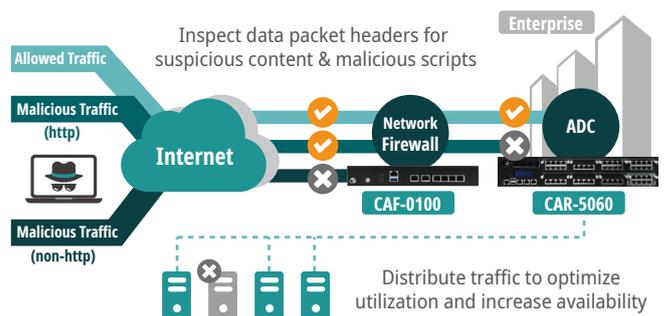
### Use Cases

The CASwell CAR-5060 is primarily targeted for unified threat management. It supports large-size data centers, communication or cloud service providers. Also for enterprises with high internal networking workloads. The CAF-0100 is the ideal solution for SMB and SOHO. They can use it to monitor network traffic and for bandwidth management. Also for medical and dental imaging systems.

#### Unified Threat Management (UTM)



#### Application Delivery Controller (ADC)



Infrastructure Monitoring



Advanced Threat Protection



Integrated Hardware Security



High Performance



More Bandwidth



Optimizing Hybrid WAN



High Availability



Certified Reliability and Quality



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