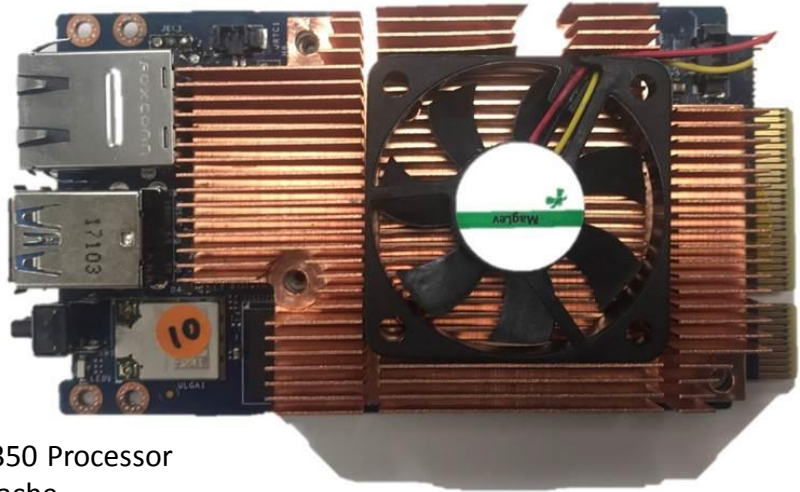


DRB-01-N3350

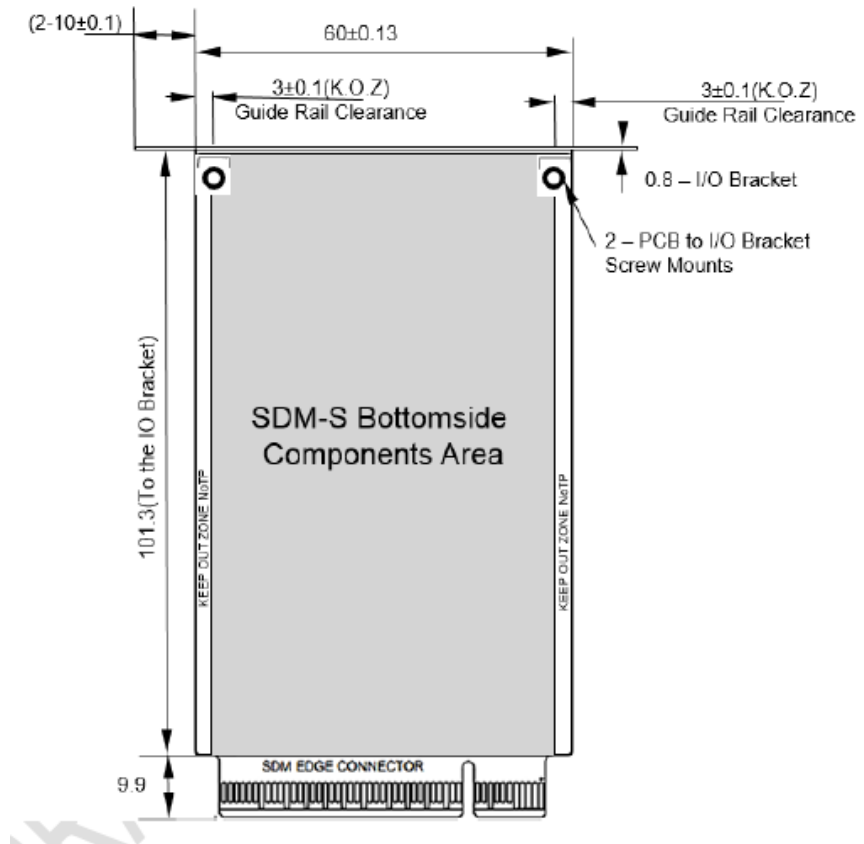
SDM-S module with Intel Apollo Lake Celeron N3350



FEATURES

- Intel Apollo Lake Celeron N3350 Processor
- Dual Core, 1.1GHz, 2MB L2 Cache
- 4GB/8GB LPDDR4 DRAM built-in
- 16GB/64GB eMMC built-in

DIMENSION



SPECIFICATIONS

Compliance	Form Factor	SDM-S module
Processor	CPU Base Frequency Burst Frequency Core Cache TDP	Intel Apollo Lake Celeron N3350 processor 1.1GHz 2.4GHz Dual core 2MB L2 6W
Memory	Type Capacity	LPDDR4 up to 2133 MT/s 4GB / 8GB Built-in
Graphics	Controller Base Frequency Burst Frequency	Intel HD Graphics 500 200MHz 650MHz
Expansion	PCI Express x8	1 x PCIe x8
Ethernet	Controller Speed	Intel i210AT 10/100/1000 Mbps
WIFI	WiFi Bluetooth	Intel 8265 802.11 ac Bluetooth 4.2
I/O	LAN USB	1 x RJ45 2 x USB 3.0 Type A
Power	Power Consumption	DC12V @3.2A
Environment	Temperature	Operating: 0 to 55 degree C
Mechanical	Dimension	60 x 100 mm
OS	Windows Linux	Windows 10 IoT Enterprise Yocto Linux
Windows Version	SDM-S w/WIFI SDM-S w/o WIFI	SDM-S module with Wifi, Windows 10 IoT SDM-S module without Wifi, Windows 10 IoT
Linux Version	SDM-S w/o WIFI	SDM-S module without Wifi, Yocto Linux