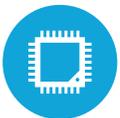




HIGHLIGHTS



Up to an Intel i7 Kaby Lake Processor



Up to 32GB RAM



Supports Raid 0,1, 5, 10 with up to 4 Drives



Small Footprint



Multiple Port Options

SPECIFICATIONS

CPU PROCESSING

Intel Kaby Lake Series
Intel® Celeron G3930TE Dual Core, 2.7Ghz
Intel® Dual Core i3-7101TE, 3.4Ghz
Intel® Dual Core i5-7500T, 2.7Ghz, up to 3.3Ghz
Intel® Quad Core i7-7700T, 2.9Ghz, up to 3.8Ghz

Chipset: Intel Q170
System Memory: 2xDDR4 2133Mhz Short Dimm (32GB Max)
LAN: Intel LAN
Graphics: Intel HD Graphics DX12

CONTROL INDICATOR

Power Indicator: 1 LED
Storage Activity: 1 LED

STORAGE

4x2.5" Drives
RAID 0, 1, 5 or 10
NVMe Storage Optional

POWER

Power Adapter: Built-in Mini-ITX power adapter, Autoswitching

REAR I/O PORTS

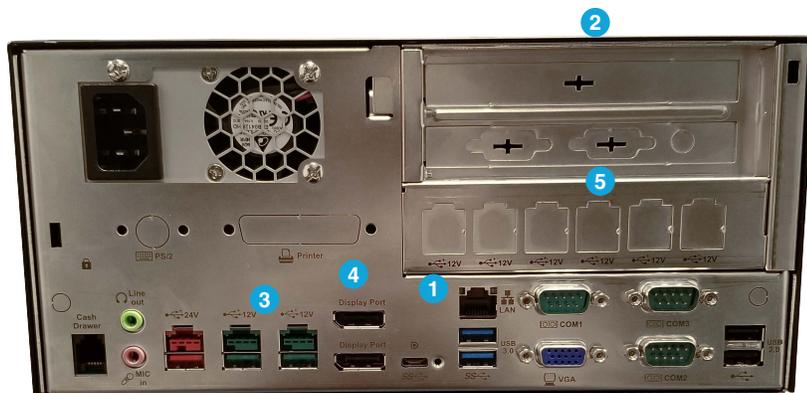
9 Total USB Ports:
2x 3.0, 2x 2.0 (back)
1x 3.0 (front)
1x Type C
2x Powered USB +12V
1x Powered USB +24V
Serial Ports: 3xDB9 with the power option
LAN: 1x Gigabit LAN, RJ45
VGA: 1
Cash Drawer: 1x RJ11 (12/42 Cash Drawer Port)
Display port: 2
Audio Line-out: 1
Audio Mic-in: 1

EXPANSION SLOTS

1x PCIe x1
1x PCIe x16
m.2: For Wireless

OPTIONAL PORTS

COM4/COM5/+12V out: 1
Parallel Port: 1
PS/2 Port: 1
Powered USB Hub: 6x +12V (Different power adapter required)



KEY FEATURES

1	Rich I/O Port Selection
2	RAID Support with Hot Swap (Behind front panel)
3	9 USB Ports (Including Powered USB)
4	Display Port, VGA, HDMI and DVI Support
5	Powered USB Hub Support

ENVIRONMENT

Operating Temperature: 41°F ~ 105°C
Operating Humidity: 20% ~ 80% RH non condensing
Storage Temperature: 4°F ~ 140°F
Storage Humidity: 20% ~ 85% RH non condensing

OS SUPPORT

Linux, Windows 10 IOT, Windows 10 Professional

SPECIFICATIONS

Dimensions: 10.4" x 11.8" x 5.2"
Weight: 14.3 LBS