

R800

High performance Thin Client with Intel Braswell refresh,
1 x LAN, 5 x USB2.0, 2 x USB3.0, 2 x DP and 1 x HDMI



Feature

- Solid aluminum chassis design
- System powered on with capacitive touch sensor design without mechanical structure for excellent durability
- Innovative foot stand with rotation design
- Triple displays : 1 X HDMI, 2 X DP
- Support Kensington lock
- Optional VESA mount kit
- Optional WiFi module

Specification

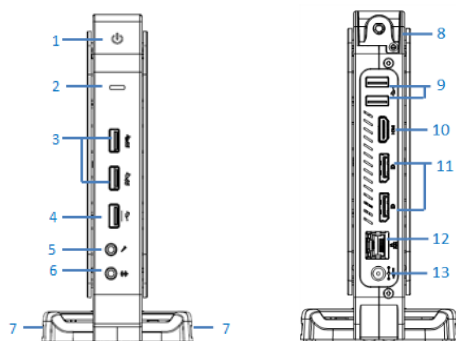
Processor	CPU		Intel Celeron N3160 Quad-Core 1.6GHz up to 2.24GHz (burst frequency)
Memory	RAM		X 1 SO-DIMM socket for DDR3L 1600MHz RAM up to 8GB
Display	Resolution		Up to 3840 X 2160
	Graphic Engine		Intel HD Graphics 400
Audio	Speaker		X 1 (Built-in 2W internal speaker)
Storage			X 1 mSATA eMMC (4GB~32GB manufacturing option)
I/O Physical	HDMI		X 1
	DisplayPort		X 2
	USB 3.0		X 2 (front)
	USB 2.0		X 5 (rear X 2 + front X 1 + foot stand X 2)
	Mic-in		X 1
	Line-out		X 1
Networking	LAN		X 1 (RJ-45, 10/100/1000 Base-T)
	WLAN		(Optional, Interface M.2 2230 E Key)
Other Expansion			TPM Module(option) POE Module(option)
Environment	Temperature	Operation	32° to 95° F (0° to 35° C)
		Storage	-4° to 140° F (-20° to 60° C)
	Relative Humidity		20% to 80% non-condensing
Power	Power Supply		36W, DC 12V/3A external power adapter
Mounting	Foot Stand		Vertical
	VESA Bracket		(Optional)
Security	Kensington Lock		Yes
OS support			Windows Embedded Standard 7 / Win10 IoT Enterprise / Linux per request
Physical Characteristics	Chassis Housing		Plastic and aluminum
	Dimension	Terminal W / Foot stand Hide	50 (W) X 193(H) X 149(D) mm
		Terminal W / Foot stand Expansion	89 (W) X 193(H) X 149(D) mm
Regulatory Compliance			CE / FCC

Specifications subject to change without notice.

Drawing

Front View

Rear View



Front View

1. Power button
2. Power LED
3. USB 3.0
4. USB 2.0
5. Mic-in
6. Line-out
7. Cradle

(W/ USB2.0 X 2 + speaker)

Rear View

8. Reserve hole for external antenna
9. USB 2.0
10. HDMI
11. DisplayPort
12. RJ45
13. DC jack