

ADS-PA10

Features

- ▶ 10.4" SVGA TFT LCD display with LED backlight
- ▶ Fanless cooling system with Intel Apollo Lake Celeron N3350 (2C, 2.4GHz) or Intel Apollo Lake Pentium N4200 (4C, 2.5GHz)
- ▶ Ultra slim and super light design
- ▶ Supports 1 Full-Length Mini-PCle
- ▶ Supports 2 Gigabit LAN, 4 USB, 1 HDMI, 1 DP, Line-Out and Mic-In
- ▶ Supports VESA Mount and Wall Mount(Optional)



Specifications

System	CPU	Intel Apollo Lake Celeron N3350 (2C, 2.4GHz, TDP: 6W) Or Intel Apollo Lake Pentium N4200 (4C, 2.5GHz, TDP: 6W)
	Memory	Two 204-pin DDR3L SODIMM Socket Support Up to 8GB (Max.)
	Supper I/O	NCT6106D
	LAN Chip	Dual Realtek RTL8111G Gigabit Ethernet
	Audio Chip	Realtek ALC892 (Co-Lay ALC886)
	LAN Port	2 x RJ45
	USB Port	4 x USB3.0 Ports
	Display	1 x DP, 1 x HDMI
	Audio	Line-out/Mic-In
	DC-IN	1 x DC Jack
	LED	2 (Power/ HDD)
	Power Button	1
	Expansion	1 x Mini-PCle (full-length)
Physical Characteristics	Mechanical	Open Frame
	Dimensions	310 x 222 x 50 mm
	Weight	2.35kg
Power Consumption	Input Voltage	DC12V
	Power Consumption	18W typical, normal operation
Touch Panel	Display Type	10.4" TFT LCD (LED)
	Resolution	800 x 600
	Viewing Angel	60(left), 70(right), 80(up), 80(down)
	Luminance (cd/m2)	400
	Contrast Ratio	700:1
	Backlight Lifetime	50,000hr
	Touch Type	4W Resistive Touch
Environment	Controller	USB
	Operating Temperature	0 ~ 50°C (32 ~ 122°F) with SSD / 0 ~ 40°C (32 ~ 104°F) with HDD
	Storage Temperature	-25 ~ 60°C (-13 ~ 140°F)
	Relative Humidity	10 ~ 95% @40°C (non-condensing)
	Shock	Operating 10G, half sine 11 ms duration w/ CF or SSD Operating 5G, half sine 11ms duration. w/ HDD
	Vibration	Operating 2Grms, 5-500 Hz, 3 axes w/ CF or SSD Operating 0.3Grms, 5-500 Hz, 3 axes w/ HDD

Dimensions

