



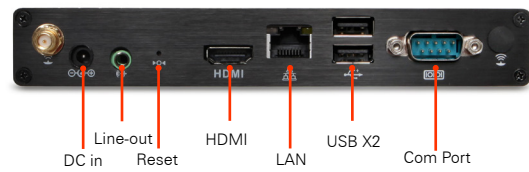
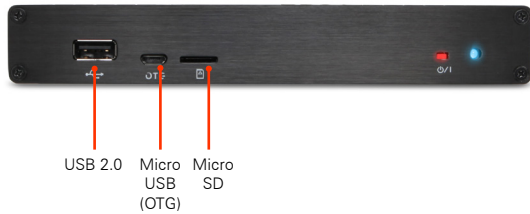
The impressive fanless Android Signage Player **MEP110**

The Android based AOPEN MEP110 is powered by the Cortex Quad-Core 2GHz processor. This signage player supports Ultra HD resolution (4K*) video playback. Its fanless construction and aluminium case are designed for a better industrial thermal dispersion which makes this signage player perfect for the signage market.

Features of the MEP110 include:

- + Runs on Android 4.4.2
- + Powered by the Cortex Quad-Core 2GHz processor
- + Hidden navigation bar to avoid user tampering
- + Automatic switch on when plugged in
- + The possibility to schedule power on/off in BIOS
- + High performance support for Ultra HD resolution (4k*)

MEP110



Model name		MEP110
Feature		Powerful signage player that handles 4K video playback
Dimension	W x H x D (mm)	166 x 25 x 96 mm
	W x H x D (inch)	6.5 x 0.9 x 3.7 inch
Weight		3.2 kg 7.0 lbs
Material		Aluminium
CPU	Type	Cortex A9 Quad Core 2GHz CPU
Memory		DDRIII 2GB
Graphics		Mali-450 MP (Octo-Core)
LAN		1x 10/100/1000 Mbps
WiFi		A/B/G/N on board
Front Panel I/O	Micro USB (OTG)	x 1
	USB	x 1
	Micro SD	x 1
Operating OS		Android 4.4.2

Rear Panel IO	RS232	x 1
	DC in	x1
	LAN	x1
	USB	x 2
	HDMI	x 1
	Line-out	x 1
Environment		
MTBF		50,000hrs
Operating Temperature		0 ~ 50°C (32 ~ 122°F)
Storage Temperature		0 ~ 60°C (-22 ~ 140°F)
Relative Humidity		95% RH (50°C non-Condensing)
Operating Vibration		0.5Gms, Random, 10 ~ 500Hz,X,Y,Z 3Axes, 0.5hr/Axis
Non-Operating Vibration		2Gms, Random, 10 ~ 300Hz,X,Y,Z 3Axes, 1hr/Axis
Operating Shock		8G, Half sine, 11ms duration
Non-Operating Shock		50G, Half sine, 11ms duration

*Accessories available on demand

Supports:



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