

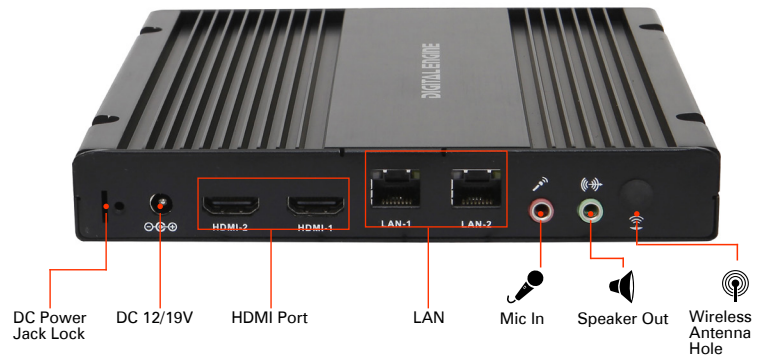
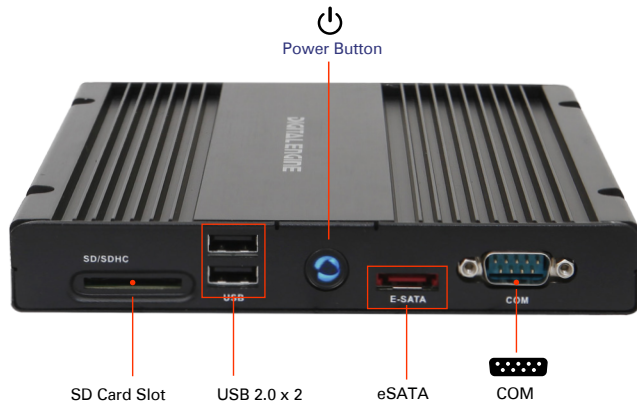
Ideal for rough environments **DE3250**

The DE3250 is an especially robust media player designed to cope with challenging environments. Its ultra-thin structure allows you to integrate the Digital Engine DE3250 seamlessly into any space. Fitted with a fanless thermal control this device is cost effective and built to deliver a first-rate performance in any situation.

The unique design of the DE3250 provides:

- + An exceptionally thin form factor that allows flexible integration opportunities
- + A unique fanless thermal design
- + High performance 1080p media playback

DE3250



Model name DE3250		
Feature		A thin form factor with a unique thermal design
Dimension	W x H x D (mm)	166 x 158 x 25mm
	W x H x D (inch)	6.54 x 6.22 x 0.98 inch
Volume(liters)		0.6L
CPU/ Chipset	Type	Intel Bay Trail-M CPU, Celeron, N2930, 1.83 GHz Turbo to 2.16 GHz, Quad Core.
Memory	Channels	Dual Channel
	Type	DDR3L, 1.35V, SO-DIMM 1333 x 2 up to 8GB (Based on OS support)
	Max Memory	8GB
Graphics	Chip	Intel HD graphics, integrated on CPU
Audio	Type	Realtek HD ALC662
LAN		Realtek RTL8111Gx2
Expansion		Full size mini card slot x2 (SSDx1) Half size mini card slot x1 SIM slot x1
Storage		SSD x1 (mSATA interface)
Optional Module		WLAN 802.11 b + g + n Hybrid (Analog & Digital) TV Tuner Card 3G Module - Full size

Front Panel IO	Power Button with LED	x 1
	eSATA	x1
	SD card slot	x 1
	COM port	x 1
	USB 2.0 Port	x 2
Rear Panel IO	HD Audio 2 ports (peaker out, mic in)	x 1
	HDMI Port	x 2
	GbE LAN RJ45	x 2
	DC 19/12V connection (with 40W power adaptor)	x 1
	Antenna Hole	x 1
CPU Thermal	Module	AOPEN Thermal Module
Certificate	UL, CB, CE, FCC, ErP, RCM (BSMI, CCC optional)	
Schedule	MP: 08/2014	
Support OS	Windows 7 Windows 8.1	
Environment		
MTBF	50,000hrs	
Operating Temperature	0 ~ 40°C (23 ~ 104°F)	
Non- Operating Temperature	-20 ~ 60°C (-22~ 149°F)	
Relative Humidity	90% RH (40°C non-Condensing)	
Operating Vibration	2Gms, Random, 5 ~ 500Hz,X,Y,Z 3Axes, 0.5hr/Axis	
Non-Operating Vibration	5Gms, Random, 5 ~ 500Hz,X,Y,Z 3Axes, 1hr/Axis	
Operating Shock	20G, Half sine, 11ms duration	
Non-Operating Shock	80G, Half sine, 11ms duration	

*Accessories available on demand

Supports:



The specifications depicted may be subject to change without prior notice. All trademarks are copyright of their respective owners. © AOPEN Inc.