



Three output player for video wall solutions **DE6200-R**

The Digital Engine® DE6200-R is a media player with an AMD embedded Ryzen™ R1000 processor. The AMD Radeon™ Vega GFX9 graphics card create a whole new visual experience and are mainly used for digital signage, such as video walls. Use this device to power static or animated content on menu boards, for promotional purposes, or to display immersive content.



The DE6200-R features:

- + AMD Embedded Ryzen™ R1000 CPU (Dual Core)
- + 1x UHD (4K) @60Hz or 3x FHD @60Hz
- + AMD Eyefinity technology for video wall applications

DE6200-R



Model name		DE6200-R
Summary		Can support up to 3 independent HDMI outputs
Dimension	W x H x D (mm)	166 x 48 x 157 mm
	W x H x D (inch)	6.54 x 1.89 x 6.18 inch
Volume		1.25L
Weight		1.63 kg / 3.59 lb
CPU		AMD EMBEDDED Ryzen™ R1000 (R1505G)
Memory	Channel	Dual Channel
	Type	DDR4 SO-DIMM x 2
	Data Rate	2400
	Max Memory	32GB (based on OS support)
Graphics	Chip	AMD Radeon Vega GFX9 Graphics
Expansion slot		M.2 2242 x2 M.2 2230 x1 (for wifi)
Audio	Type	Realtek HD Audio ALC269Q
	Channel	Stereo
LAN		Realtek Gigabit Ethernet RTL8111H 10 / 100 / 1000 Mbps
Storage	2.5" SATA HDD	x 1
	M.2 SSD	x 1
TPM		fTPM 2.0

Front Panel IO	USB 2.0 Port	x 2	
	USB 3.0 Port	-	
	Others	-	
Rear Panel IO	DC Jack	x 1	
	HDMI Port	x 3 (HDMI2.0)	
	USB 2.0 Port	-	
	USB 3.0 Port	x 2	
	eSATA Port	-	
	RJ45 LAN Jack	x 1	
	COM Port	x 1	
	Audio Set	Line-Out	x 1
		Mic-in	x 1
	Antenna Holes	x 2	
	Kensington Lock Hole	x 1	
Others	Extended Power Switch		
Watchdog Timer		1 ~ 255 sec/min	
Adapter		90W / 19V AC adapter	
Input Voltage		AC 100 ~ 240V	
Environment			
MTBF		50,000 hrs	
Operating Temperature		0 ~ 50 °C (32 ~ 122°F)	
Storage Temperature		-30 ~ 60 °C (-22 ~ 140°F)	
Relative Humidity		95% RH (50°C Non-Condensing)	

Supports:



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