

DIGITAL MENU SOLUTIONS - DE6340 MEDIA PLAYER



OVERVIEW

The compact and powerful DE6340 digital media player is designed to power visually stunning multi-screen UHD video walls and menu boards, for up to four full HD screens. Whether powering a 2 x 2 or a 4 x 1 video wall, or powering several screens in different locations, the DE6340 is ultra-reliable, highly secure, and ideal for restaurants, convenience stores, grocery stores, hotels, airports, and financial institutions.

FEATURES

- AMD V1000 excellent CPU performance
- 4x HDMI Output for Ultra HD (4K2K) resolution and HEVC/H.265 and VP9 high-definition video playback supported
- Ultra reliable commercial device with 24/7 operability
- Energy efficient, reducing energy cost and environmental footprint
- Device monitoring and management with AiCU Intelligent Control (Option)

Model name		DE6340
Feature	AMD Ryzen™ based media player with four HDMI 2/0 ports supporting 4K@60Hz	
Housing Material	SECC	
Chassis Color	Black	
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
Weight	2.0 kg / 4.4 lb	
CPU / Chipset	Type	AMD Embedded Ryzen V1000 SoC 3.35 - 3.8G Hz, Quad Core GFX9
Memory	Dual Channel, DDR4 SO-DIMM x2 3200 Mbps, 32G Max	
Graphics	Chip	AMD Radeon Vega 11 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 x1 1/100/1000 Mbps	
Storage	M.2 2242 x1 2.5" SATA HDD Bay x1	

Front Panel IO	USB 2.0 Port	x2	
	USB 3.0 Port	—	
	Others	—	
Rear Panel IO	DC Jack	x1	
	HDMI Port	x4 HDMI 2.0	
	USB 2.0 Port	—	
	USB 3.0 Port	x2	
	eSATA Port	—	
	RJ45 LAN Jck	x1	
	Legacy RS232 Serial Port	x1	
	Audio Set	Line-Out	x1
		Mic-In	x1
	Antenna Holes	x2	
	Kensington Lock Holes	—	
	Others	Extended Power Switch x1	
	Watchdog Timer	1 ~255 sec/min	
Adapter	190V/90W AC adapter		
Input Voltage	AC100 ~240V		
AiCU	Version 1.5		
Environment			
MTBF	50,000 hrs		
Operating Temperature	0 ~50 °C		
Storage Temperature	-30 ~60 °C		
Relative Humidity	95% RH		

Supports:

