



Powerful media player for video wall solutions **DEV7610-X6 HDMI-in**

The DEV7610-X6 HDMI-in is a high-end player for multi-screen video wall solutions. Graphics are provided by an AMD Radeon™ E8870 GPU with six mini DisplayPort connections, while an Intel® Core™ CPU powers both the onboard DisplayPort 1.2 and HDMI 1.4 port. The HDMI-in ports provide the opportunity for the hardware to receive a signal. The computer is then used as one source for receiving the signal as well as broadcasting to all screens. Sources can be playlists, IP streams, news channels and more, which make the device suitable for NOC/SOC, sports bars, betting offices, news control rooms and more.

The DEV7610-X6 features:

- + Supports the 8th generation Intel Core platform with Desktop CPU
- + AMD E8870 GPU Module to implement video wall application
- + Compatibility to support HDD and SSD storage devices
- + HDMI-in port

DEV7610-X6 HDMI-in



Model name		DEV7610-X6 HDMI-in
Feature		The DEV7610-X6 is a media player designed for multi-screen video wall solutions.
Dimensions	W x H x D (mm)	300 x 60 x 212 mm
	W x H x D (inch)	11.81 x 2.36 x 8.35 inch
Volume		3.8L
CPU		Supports 8th gen Intel® Core™ i3, i5, i7
Memory	Channel	Dual Channel
	Type	DDR4 SO-DIMM x 2
	Data Rate	2400 Mbps
	Max Memory	Max 32G
Graphics	Chip	AMD Radeon™ E8870 GPU
Expansion slot		M.2 2280 x 2
		M.2 2242 x 1
Audio	Type	Realtek HD Audio ALC269 5.1
	Channel	Stereo
LAN		Realtek Gigabit Ethernet 10 / 100 / 1000 Mbps
Storage	2.5" SATA HDD	x 1
	M.2 SSD	x 2
TPM		2.0

Supports:



Front Panel IO	USB 2.0 Port	-
	USB 3.0 Port	x 1
	Others	USB3.1 x 1 USB Type C x 1
Rear Panel IO	DC Jack	x 1 (19V)
	HDMI Port	x 3 (2 x HDMI-in, 1 x HDMI-out)
	USB 2.0 Port	x 2
	USB 3.0 Port	x 2
	eSATA Port	-
	RJ45 LAN Jack	x 1
	Display Port	x 6 (miniDP)
	Audio Set	Line-Out -
		Mic-in -
	Antenna Holes	x 2
Kensington Lock Hole		-
Others		-
CPU Thermal Module		AOPEN Thermal Module
Watchdog Timer		-
Adapter		AC 100 ~ 240V
Input Voltage		19V / 180W
Warranty		2 Years
Environment		
MTBF		50,000 hrs
Operating Temperature		0 ~ 45 °C (32 ~ 113 °F)
Storage Temperature		-20 ~ 60 °C (-4 ~ 140 °F)
Relative Humidity		95% RH (45° non-condensing)