



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

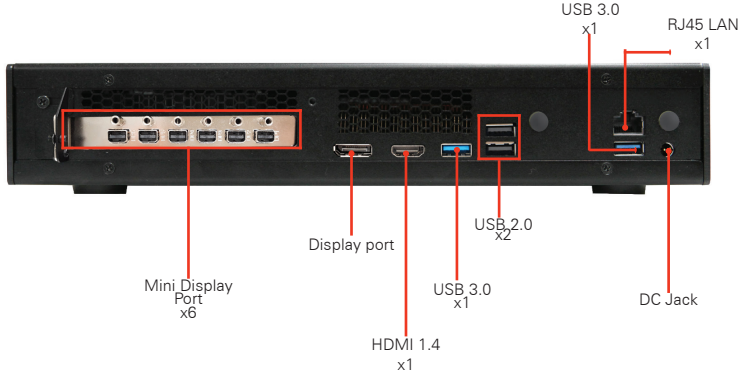
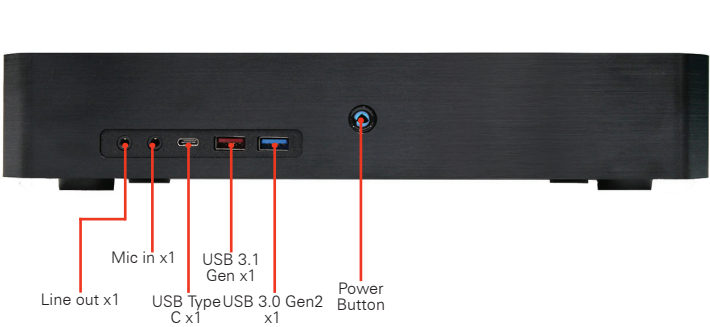
The new DEV7610-X6 is a high-end player for multi-screen video wall solutions. The new housing with an aluminium front was designed for unobtrusive installation in commercial environments. Graphics are provided by an AMD Radeon™ E8870 GPU with six mini DisplayPort connections, while an Intel® Core™ CPU powers both the onboard DisplayPort 1.2 and HDMI 1.4 ports.

The DEV7610-X6 features:

- + Supports the latest 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



DEV7610-X6



Model name		DEV7610-X6
Feature		The DEV7610-X6 is a media player designed for multi-screen video wall solutions.
Housing Material		SECC
Chassis Color		Black
Dimension	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/ Chipset	Type	Supports 8th gen Intel® Core™ i3, i5, i7
	Memory	Dual Channel, DDR4 SO-DIMM x2, 2400 Mbps, Max 32G
Graphics	Chip	AMD Radeon™ E8870 GPU
Expansion slot		M.2 2280 x2 M.2 2242 x1
Audio	Type	Realtek HD Audio ALC269 5.1
	Channel	Stereo
LAN		Realtek Gigabit Ethernet RJ45 10/100/1000 Mbps
Storage		M.2 2280 x2 2.5" SATA HDD x1

Front Panel IO	USB 2.0 Port	-	
	USB 3.0 Port	x 1	
	Others	USB Gen2 x 1 USB Type C x 1	
Rear Panel IO	DC Jack	x 1 (19V)	
	HDMI Port	x 1	
	USB 2.0 Port	x 2	
	USB 3.0 Port	x 2	
	eSATA Port	-	
	RJ45 LAN Jack	x 1	
	Mini Display Port	x 6	
	Audio Set	Line-Out	-
		Mic-in	-
	Antenna Holes	x 2	
	Kensington Lock Hole	-	
	Others	-	
	Watchdog Timer	-	
Power Supply	19V 180W Adapter		
Environment			
MTBF	50,000 hrs		
Operating Temperature	0 ~45 °C		
Storage Temperature	-20 ~60 °C		
Relative Humidity	95% RH		

Supports:



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