AOPEN
an Acer Group Company

Digital Engine®

High Computing Power
with excellent graphics
DEV7710 P

The DEV7710 P combines the Intel's 11th generation desktop processor with an NVMe SSD (Intel® Optane™) to improve boot times and increase system performance even more. The device uses its discrete graphics cards for inferencing, video analytics or industrial processes.

The DEV7710 P Features:
+ Engineered that can withstand various challenging environments 24/7.
+ Intel 11th generation Core i desktop processor and NVMe SSD to offer a highly efficient performance.
+ Support your Smart Vision requirements.
+ This player has a multi-output solution. Which means one player drives up to six screens.
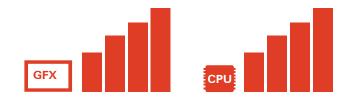+ Long lifecycle will lower your Total Cost of Ownership (TCO).

DEV7710 P

Line-Out Mic-In Type-C USB3.2 Power Button

Discrete Graphics Card DisplayPort HDMI USB3.2 LAN USB3.2 DC Jack Antenna Hole

Model name		DEV7710 P
Housing Material		Metal
Dimensions	W x H x D (mm)	300 x 212 x 70 mm
	W x H x D (inch)	11.8 x 8.3 x 2.8 inch
Volume		4.46L
Weight		1.5kgs/3.31lbs
CPU	Socket	LGA1200
	Type	Intel 11th Core i Processor
Chipset		Intel Q570
Chipset	Channel	Dual Channel
	Type	DDR4 SO-DIMM
	Frequency	Up to 3200 MHz
	Max Size	32GB
Graphic	GPU	Onboard: Intel UHD730/750
		Deep Learning: Nvidia Geforce
		Video Wall: AMD Radeon
Audio	Type	Integrated high-definition sound
	Jack	Line Out x 1, Mic In x 1

Power Adapter		180W (19.5V 9.23A) AC Adaptor
Expension Slot	M.2	M.2 2280 PCI-E SSD slot
		M.2 2230 PCI-E slot (for WiFi)
		M.2 2280 Intel Optane Memory slot
LAN	Chipset	Intel 219LM
	Type	RJ45 Port by 10/100/1000Mbps
USB		USB3.2 Gen1 Type A x 1 (Front x 1, Rear x 4)
		USB3.2 Gen2 Type A x 1 (Front x 1)
		USB3.2 Gen2 Type C x 1 (Front x 1)
Storage Bay		2.5" SATA Bay x 1
		M.2 2280
		M.2 2280 Intel Optane Memory slot
TPM		TPM v2.0
Environment		
Operation Temp.		0~45℃
Storage Temp.		-20~60℃
Humidity		95% RH

Supports:

GFX

CPU

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