



Powerful computing and dynamic scheduling

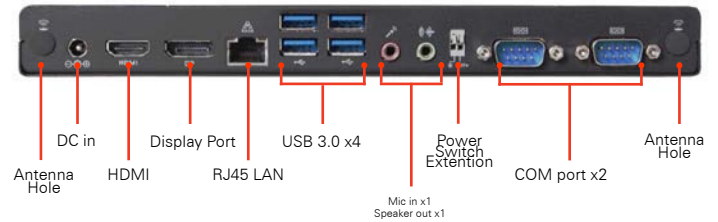
DEX5350

The DEX5350 is a **fanless** media player with advanced scheduling possibilities. This high-end computing device supports Ultra HD resolution (4K) playback and its **slim (25 mm)** solid-state design makes the DEX5350 a significant asset to multiple industries including the kiosk market.

The innovative design of the DEX5350 features:

- + Supports 5th generation Intel® Core™ i3/ i5/ i7 CPU
- + High performance support for Ultra HD resolution (4K)
- + Watchdog timer
- + Advanced scheduling possibilities due to Super RTC
- + Wake On LAN (WOL)
- + Power recovery via APAR (AC Power Auto Recovery)
- + System back up technology to prevent system crash
- + E-mail alarm will remind user to replace the defective storage device to keep the system healthy

DEX5350



Model name		DEX5350
Feature		Ultra HD (4K) playback combined with advanced scheduling possibilities
Housing Material		SECC/ Aluminum
Chassis Color		Black
Dimension	W x H x D (mm)	240 x 25 x 158 mm
	W x H x D (inch)	9.4 x 0.9 x 6.2 inch
Volume (liters)		0.95 L
CPU	Type	Supports 5th generation Intel® Core™ i3-5010U / i5-5350U / i7-5650U CPU
Graphic		Intel® HD 5500 / HD 6000 Graphics up to 1 Ghz
LAN		RJ45 x1 10/100/1000
Memory	Channels	Dual Channel
	Type	DDRIII SO-DIMM x 2
	DDR	1600Mbps
	Max Memory	16G (based on OS support)
Expansion	M.2	x 1
	Mini-Card (H)	x 1
	Mini-Card(L)	x 1
Storage		M.2 x1 2.5" HDD x1

Rear Panel IO	HDMI 1.4a	x 1
	Display Port	x 1
	Ethernet	x 1
	COM	x 2
	USB 3.0	x 4
	Audio	x 2
	Antenna Hole	x 2
Watchdog Timer		1 sec ~ 255 sec
Power		65W, AC230~110 to DC19V adaptor met DoE VI
Environment		
MTBF		50,000hrs
Operating Temperature		0°C ~45°C (32°F ~ 104°F)
Storage Temperature		-20 ~ 60°C (-4 ~ 140°F)
Relative Humidity		90% RH
Operating Vibration		2 Gms,Random,5~500Hz,X,Y,Z 3 Axes,0.5hr/Axis

Supports:



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