



## Cost-effective Mini PC

2-screen output | 4K | Fanless

# DE3125



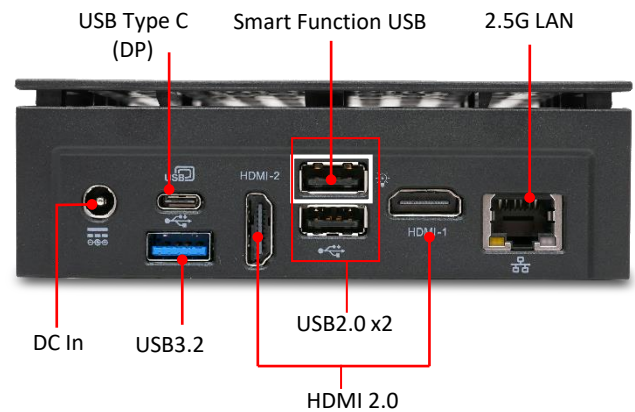
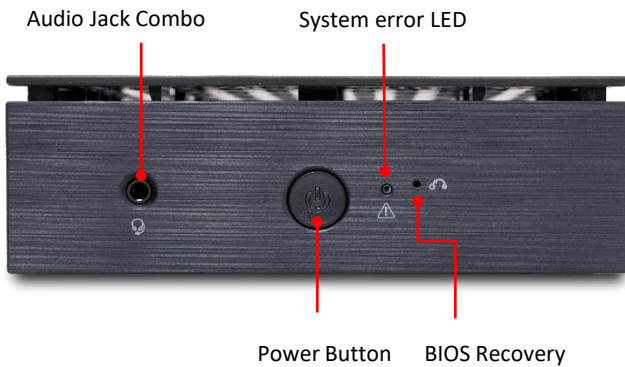
The DE3125 features an Intel® Celeron® CPU and Intel® UHD graphics Gen12. It support 1x DDR4 SO-DIMM up to 16GB, and its fanless design prevents dust accumulation, thereby reducing maintenance costs. Additionally, the DE3125 supports 4K dual-screen output. Overall, it is a high-performance, powerful, and cost-effective media player.



### The DE3125 features:

- Supports Intel® Dual/Quad Core processor (TDP<=6W)
- Support UHD(4K) content playback
- Support 2-screens output
- Fanless and solid-state design
- TPM2.0
- DC input 12 ~ 24V for automotive industries

# DE3125



Model name		DE3125
Feature		Cost-effective mini PC
Color		Black
Dimensions	W x H x D (mm)	125 x 43 (35*) x 110 mm
	W x H x D (inch)	4.9 x 1.69 (1.38*) x 4.33 inch
Volume		0.45 L
CPU	Type	Intel® Dual/Quad Processor
Memory	Channels	Single Channel
	Type	DDR4 SO-DOMM
	Data Rate	3200 MHz
	Max Memory	Max 16GB
Graphics		Intel® UHD Graphic Gen12
Expansion slot		M.2 2230 x 1 (key E for Wifi) M.2 2280x1 (key M for SATA SSD)
Audio	Type	Realtek HD Audio Codec ALC897
	Channel	Stereo
LAN	Chip	Intel 2.5G LAN x1 (i226V)
	Speed	100 / 1000 / 2500 Mbps
Storage	2.5" Bay	-
	M.2 SSD	X 1

Front Panel I/O	USB Port	-	
	Power Button	X 1	
	Others	Audio Combo x1, BIOS Recovery x1, System Error LED x1	
Rear Panel I/O	DC Input	X 1 (12~24V)	
	HDMI Port	X 2 (HDMI 2.0)	
	Display Port	-	
	USB Port	X3 (USB2.0 x2, USB3.2 x1)	
	eSATA Port	-	
	RJ45 LAN Jack	X1	
	COM Port	-	
	Audio Set	Line-Out	-
		Mic-in	-
	Antenna Holes	-	
	Kensington Lock Hole	-	
	Others	USB Type C x1	
	Watchdog Timer		1 ~ 255 sec/min
TPM		2.0	
Power Supply		40W (19V, 2.1A) AC Adapter	
Input Voltage		AC 100 ~ 240V	
Warranty		2 Years	
<b>Environment</b>			
MTBF		50,000 hrs	
Operating Temperature		-20°C ~ 35°C (-4°F ~ 95°F)	
Storage Temperature		-30°C ~ 60°C (-22°F ~ 140°F)	
Relative Humidity		90% RH (35°C Non-Condensing)	

Supports



\*Please note that product specifications are subject to change without notice



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