

EPC-N5560Z

**Embedded Fanless Mini Industrial PC Powered by Intel Core i5-6360U/Celeron 3855U,
VGA/HDMI, 6 COM, 6 USB, 2 LAN**



Feature:

Fanless heat sink structure

Full aluminum alloy case, compact structure, flexible installation

Integrated Intel® i5 6360U Dual Core processor

2 x Intel Gigabit LAN port, support Wake on LAN

I/O Interfaces: 6 x COM, 4 x USB2.0, 2 x USB3.0, 2 x LAN, 1 x Audio, 1 x VGA, 1 x HDMI, 1 x SIM

Specification:**EPC-N5560Z**

Model		EPC-N5560Z
Chassis	Color	Iron Gary
	Dimension	182mmx155mmx80.5mm
	Structure	Full aluminum heat sink cooling structure
Processor	CPU	Integrated Intel® I5-6360U 2.0GHz Dual Core processor, TDP15W
Graphics	Graphics	Integrated Intel® HD Graphics 540
Memory	RAM	Onboard DDR3L 4GB Express memory
Storage	SATA	Support 1 x 2.5" HDD expansion
	SSD	Support 1 x MSATA SSD expansion
Front I/O	Phoenix Terminal	2 x 8PIN (include audio, switch, GPIO signal)
	USB	2 x USB2.0
	Power Switch	1 x Power switch, 1 x Reset switch
	LED	1 x HDD LED, 1 x Power LED
	Expansion	1 x SIM slot
	Audio	1 x MIC
Rear I/O	LAN	2 x RJ45 Gigabit LAN port
	Display	1 x VGA, 1 x HDMI
	Power	1 x 12V DC power input port
	Antenna	2 x WIFI/3G SMA antenna(optional)
	Audio	1 x Line-out
	Serial Port	6 x RS232 COM port, COM2 support RS485
	USB	2 x USB3.0, 2 x USB2.0
Adaptor	Input	AC 110V~ 220V
	Output	DC 12V/5A
	Type	External power adaptor
Reliability	Installation	Desktop or wall mount
	Working Temp.	0°C - 45°C
	Storage Temp.	-20°C - 70°C
	Relative Humidity	5%-95% relative humidity, non-condensing
	Operating Vibration	0.5g rms/5-500HZ/random/operating



www.armortec.net

Professional industrial PC and network appliance designer and manufacturer.

Order Information

No	Model	Processor	Memory	HDD	Phoenix Terminal	LAN	COM	HDMI	VGA	USB2.0	USB3.0	SIM	Power-input
1	EPC-N5560Z	6360U/2.0GHz	Onboard 4G	N/A	2 x 8PIN	2	6	1	1	4	3	1	DC 12V
2	EPC-N55C3Z	3855U/1.60GHz	Onboard 4G	N/A	2 x 8PIN	2	6	1	1	4	3	1	DC 12V

Contact:

Allen Dai / Sales Manager

Armortec Technology Limited

Email: allen.y.dai@armortec.net

Skype: allen.dai89

Tel: +86 150 1266 9595