

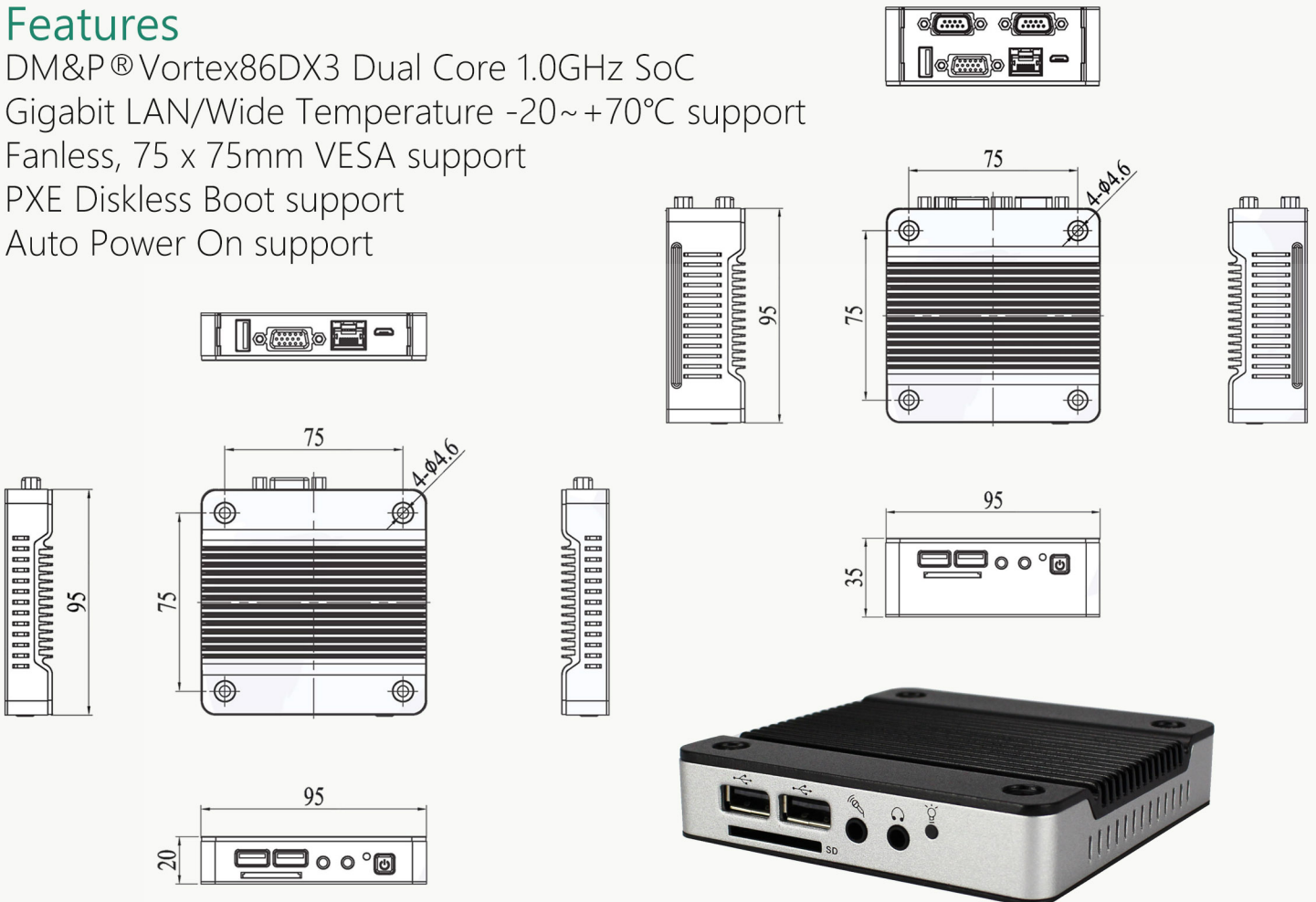
x86 platform DM&P Vortex86DX3 Dual Core SoC Small form factor
Fanless PC, support memory 1GB/2GB DDR3, SD card.

It is the appropriate device to customize the apps on-demand and
utilize in a wide range commercial and industrial technology applications.



Features

DM&P® Vortex86DX3 Dual Core 1.0GHz SoC
Gigabit LAN/Wide Temperature -20~+70°C support
Fanless, 75 x 75mm VESA support
PXE Diskless Boot support
Auto Power On support



System Specifications

Processor	DM&P 32-bit x86 Dual Core Vortex86DX3 1.0GHz SoC
BIOS	AMI BIOS
Memory	Onboard 1GB/2GB DDR3-1600MHz
Storage	SD Slot x1 IDE Primary Channel/Internal SD x1 (Optional)
Display	VGA Integrated Graphics Chip/D-Sub 15-pin (MAX.1920 × 1080 pixels)
USB	USB V2.0 x3 (Front x2, Rear x1)
HD Audio	Realtek ALC262VD Mic-in & Line-out
Ethernet	RDC R6040 10/100 Mbps LAN x1 (RJ-45 connector, Built-in PXE diskless boot) Realtek 8111F GBE 1 Gbps LAN x1
COM	D-Sub 9-pin connector x2
Power	DC +5V/2A
Dimension	95 x 95 x 35mm/95 x 95 x 20mm
Mounting	VESA 75 x 75mm
Auto Power On	Support
Net Weight	277g/350g
Operating Temp.	0-60°C/-20~+70°C
Certifications	CE, FCC, VCCI
OS Support	Windows 7, WES7, Windows XP, XPe, CE6.0, Compact7 and Linux

Model Type	DRAM	CPU	—	LAN	COM	Auto Power On	Wide Temp
EBOX-335	0:	DX3:	—	GL:	C2:	AP:	W:
	1GB	Vortex86DX3	—	GbE LAN x1	RS-232 x2	Support	Support
	2:		—	None	None	None	None
	2GB			LAN x1	No COM	Not support	Not support