

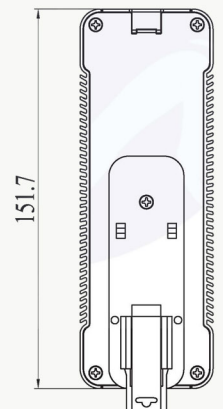
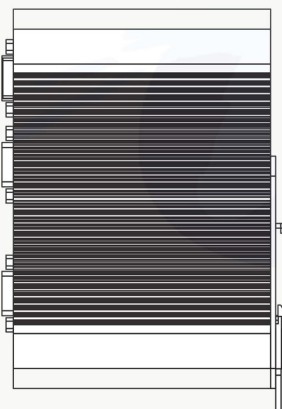
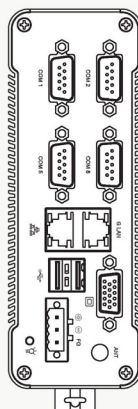
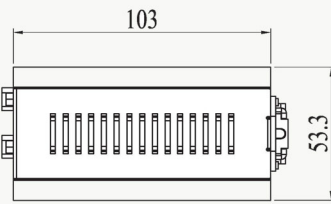
DIN PC-336x Series

Fanless DIN Rail PC with Vortex86DX3 Dual Core 1.0GHz processor, support memory 1GB/2GB DDR3 onboard, Multi-COM functions, Dual LAN supported. Perfect platform for IoT, M2M, Industry 4.0, Home Automation, Security, Public transportation and many other more.



Features

- DM&P Vortex86DX3 Dual core 1.0GHz SoC
- Multi-COM functions support
- Fanless, DIN Rail support
- PXE Diskless Boot
- Auto Power On support



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System Specifications

Processor	DM&P 32-bit x86 Dual Core Vortex86DX3 1.0GHz SoC
BIOS	AMI BIOS
Memory	Onboard 1GB/2GB DDR3-1600MHz
Storage	SATA SATA Gen1 x1, 7-pin internal
	SD SD Slot x1 (SD, SDHC) Internal at Primary Channel
Display	VGA Integrated Graphics Chip/D-Sub 15-pin (MAX. 1920 × 1080 pixels)
USB	USB V2.0 x3 (Front x2, Internal x1)
Ethernet	Realtek 8111F 1Gbps LAN x1 RDC R6040 10/100 Mbps LAN x1 (RJ-45 Built-in PXE diskless boot)
COM	DB9 RS-232/485/422/8-bit GPIO/TTL RS-232 (Optional)
HD Audio	Realtek ALC262VD Mic-in & Line-out
Power	DC +8V~+24V
Dimension	152 x 104 x 54mm
Mounting	DIN Rail
Auto Power On	Support
Weight	760g
Operating Temp.	0-60°C/-20~+70°C
Certifications	CE, FCC, VCCI
OS Support	Windows 7, WES7, Windows XP, XPe, CE 6.0, Compact 7 and Linux

Model type	CPU	DRAM	COM (MAX. 4 COM)	Audio
D-33	6: Vortex86DX3	0: 1GB 2: 2GB	– SS: None – C1~C4: RS-232 x1~x4 – 851~852: RS-485 x1~x2 – 221~222: RS-422 x1~x2 – G2: 8-bit GPIO x2	A: Mic-in & Line-out None No Mic-in & Line-out