

AN105/106

NXP ARM-Based Industrial Network Appliance



SPECIFICATION

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PRODUCT NAME	AN105/106
Processor	NXP LS1023A high-performance 64-bit ARM dual-core processor Main frequency 1GHz-1.6 GHz, ARM Cortex-A53 core
System memory	Standard 1GB DDR4 memory, maximum 8GB
Memory	eMMC 8GB
Ethernet	5/6 x 10/100/1000BASE-TX/T RJ45
Interface	1 x USB2.0 1 x RJ45 Console □ 6 x Antenna interface, for WIFI/4G/5G
LED	GbE Port LED、PWR LED、SYSTEM LED、Cloud LED、Wifi LED 、4G LED
Operating system support	Openwrt Linux、Ubuntu linux System
Structure	
Material	Aluminum
Installation method	Support desktop and wall mount
Size	270(L) x 168(W) x 40(H) mm
Heat dissipation	natural heat dissipation, no fan

Working environment

Operating temperature	0°C ~ 60°C , Optional wide temperature -10°C~70°C
Storage temperature	-40°C ~ 70°C
Storage humidity	95% @40°C, No condensation

Power supply

Power input	DC 12V/3A
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Contact



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