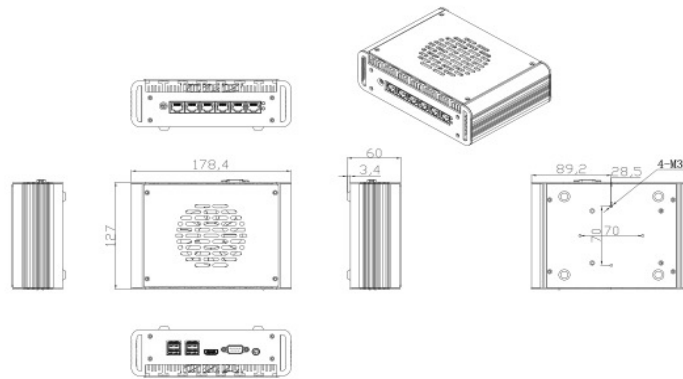


NANO-6L

Pictures:



Technical Drawings



Features:

- 178.4*127*60mm
- Intel®Celeron® N100 Processor
- Rugged aluminum mechanical material
- 2x RS232 (1x COM optional RS485)
- 1* 4in / out GPIO
- Windows/Linux

Specifications:

Physical Characteristics	Processor	Intel® Celeron® N100
	Memory	4G/8G/16G/32G
	Storage	1* M.2 2280 / 1*SATA
	Network	6*Intel I226
	COM	2* RS232 (COM1 support RS485)
	USB	6* USB
	Display	1* HDMI / 1*DP
	Optional interface	1* 4 in/out GPIO
	Expansion slot	1* MINI-PCIE (support WIFI/4G module)
Power Supply & Structure	Power input	DC12
	Dimension includes bracket	178.4* 127*60mm
	Gross Weight	1.00kg
	Installation method	Wall mounted/Desktop
Environmental	Operating Temperature	-10 ~ +60°C
	Storage Temperature	-10 ~ +60°C
	Storage Humidity	5 ~ 95%
	*Non-condensing	