



Specifications

Model	IBOX-Nano-J1900
Processor	Adopt Intel Bay trail-D quad core J1900 (22nm, 2.0GHz, 2MB second Cache) (J1800 optional)
Chipset	Adopt Intel express chipset
RAM	1*SODDDR3(can up to 8G)
Display port	Integrated Intel HD Graphic card, Support 1*VGA, 1*HDMI display input
Expansion port	2*Mini-PCIE, support wifi
Storage	1* MINISATA, 1*SATA
Audio	Integrated Realtek ALC662 6 sound channel Support MIC Line-out
Network	2* Intel RTL8111E 1000M Lan, support wake on lan
Back I /O	1* RJ-45 COM 1* 12V DC_JACK input 1*HDMI 1*VGA 3*USB2.0 1*USB3.0 2* RJ-45 LAN 1* Mic , 1*Audio
Built-in I/O	1 * NB / Chassis Fan connectors; 1 * MINI-SATA 3Gb/s connector 1 * SATA Port 1 * MINI_PCIE connector
BIOS	AMI 64M DPI Flash ROM
WDT	Support hardware reset (256 level, 0~255 sec)
Power supply	DC-12V
Temp	-20°C~60°C
Humidity	0~95% relative humidity, non-condensing
Dimension	134*124*36mm(L*W*H)

