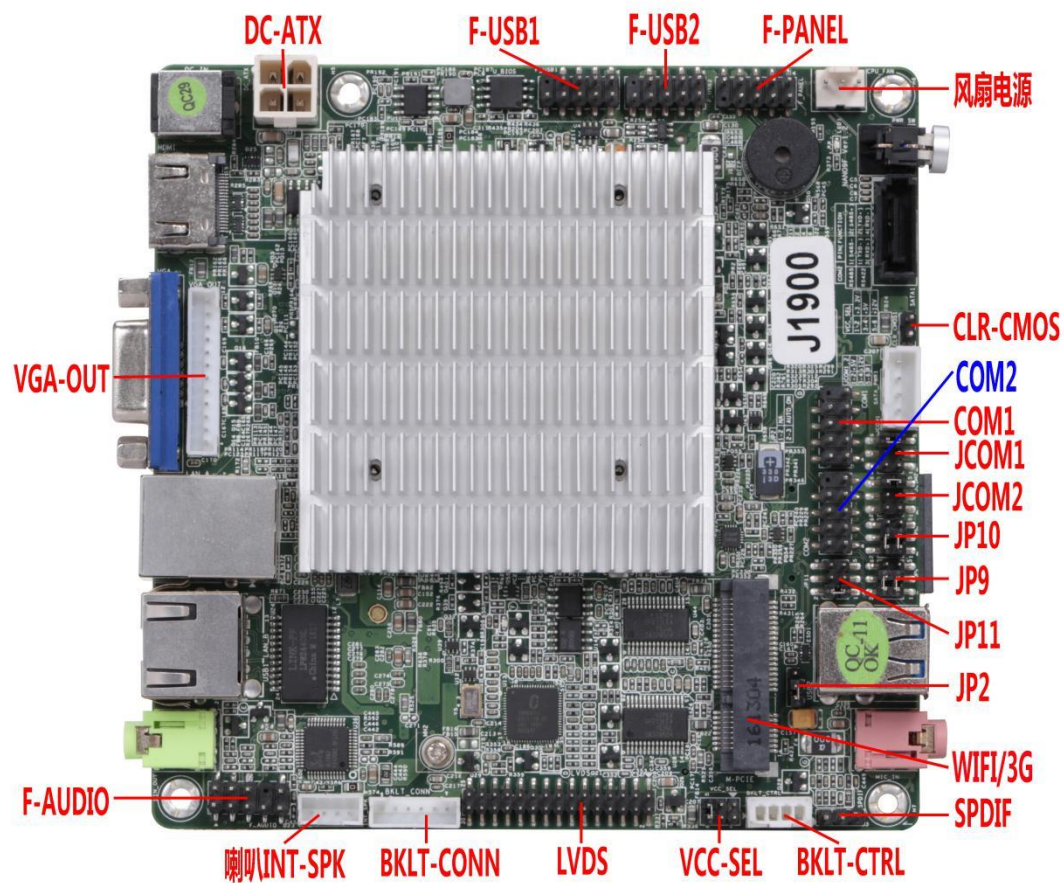


NANO8F,NANO9F Motherboard Spec.

Pictures:



NANO8F/NANO9F Motherboard Spec.	
Form Factor(Size)	NANO-ITX,(L*W)120mm*120mm
Processor	Supporting Intel Celeron J1800/J1900 processor.
Chip Set	Intel Bay trail SOC chip set
Memory	1* SO-DDR3 1333/1600M low voltage(1.35V) memory channel,supports Max.RAM 8GB.

Graphics Card	Integrating Intel HD Graphic GPU; Supporting Dynamic Memory Allocation(DVMT); Supporting HDMI,VGA,LVDS display interfaces,built-in dual channels 24bit LVDS pin header; Supporting dual screens display.
Hard Disk(Storage)	1*SATA2.0 , 1*MSATA interfaces,Max.transmission rate 3.0 Gbps.
Network Card	1*Realtek 8111F 1000Mbps RJ45 LAN port,supports Wake on LAN(WOL).
Audio	Integrating Realtek ALC662 HD digital audio decoder; Supporting Line-out,MIC-in interfaces; It has on-board front pin; It also has on-board 5W power amplifier.
I/O Expansion	6*USB2.0 , 2*USB3.0 . 2*RS232 COM , 1*RS485,supports to take the electric 5V/12V from COM.
System Monitor / Watch dog	Supporting CPU temperature monitor, fan speed,system temperature.
Expansion Bus	1*Mini PCI-E slot,it supports WIFI/3G,1*MSATA interfaces.
BIOS	AMI BIOS,support read only;Power switch,timer switch,remote switch equipment Intelligent identification.
Operating System	Windows 7(64bit,32bit),Windows 8,Windows 10,Linux. The motherboard doesn't support Windows XP.
Operating Environment	Working temperature: -10℃~60℃; Relative humidity:5%~95%,non-condensation.
Power Supply	DC 12V 5A power adapter
Chassis	NANO18,NANO19