



# Medical Fanless mini-PC with VESA mount A92-IND

## Specifications

CPU	Integrated Intel® J1900 Quad Core 22nm processor 2.0GHz
Chip	Intel® Bay trail SOC
Graphics	Integrated Intel® HD Graphics, support VGA / HDMI display
Memory	4GB
Storage	128GB SSD
Network	2*RTL8111E gigabit LAN Chip, Internal Wifi, support Wake-on -LAN, PXE
Front Panel	1* MIC, 1* SIM, 1* COM (CISCO Standard), 4* USB (3*USB2.0, 1*USB3.0), 1* HDD LED, 1* POWER Switch
Back Panel	1* DC_12V Input, 1* HDMI, 1* VGA, 2* LAN, 1* Line-out, 2* WIFI Antenna
Cooling System	Fanless
Operating Temperature	-0°C~50°C
Storage Temperature	-40°C~80°C
Operating Humidity	5% - 95% Relative humidity, no condensation
Certificates:	CE, FCC-B, RoHS, IEC60601-1, class 2 double Isolation
Anti-vibration	5~400Hz/random operating
Dimension	125mm * 138 mm * 30mm (L*W*H/mm)
Power	DC 12V-19V Single Power Input

*Backside of the  
A92-IND fanless  
mini-PC*



The provided images are meant to represent the actual product, but the image content may vary from reality.