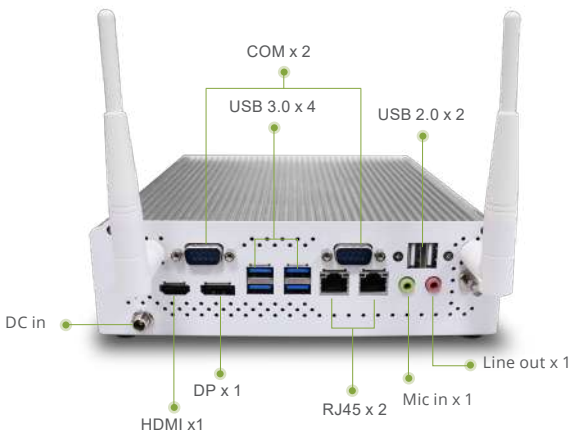


MEDPC Series for Medical Equipment & OEM/ODM

# MEDPC-9200

High Performance Medical Grade Fanless Box PC with Intel® 6/7th Generation Core™ i Series



## Features

- Intel® 6/7th Generation Core i, Processor
- Supports DDR4 up to 32GB
- Extension area: PCI-Express [x1] x 1(optional)
- Two Independent , Display: DP/HDMI
- Supports TPM 2.0
- Modularize Design

## Application

- HIS, LIS, RIS
- Pharmaceutical industry
- Biotech Lab
- Signage in hospital
- Equipment control

## Specifications

### Main Specifications

Processor	Intel® 7th/6th Generation Core™ i7/i5/i3
System Memory	Supports Dual Channel DDR4 SODIMM up to 32 GB
OS Support	Windows® 7, Windows® 8, Windows® 10, Linux®
Extension area	PCI-Express [x1] x 1(optional)
Storage Disk Drive	2.5" SATA SSD x 1
Security	TPM 2.0
Power Requirement	DC 12V

### I/O

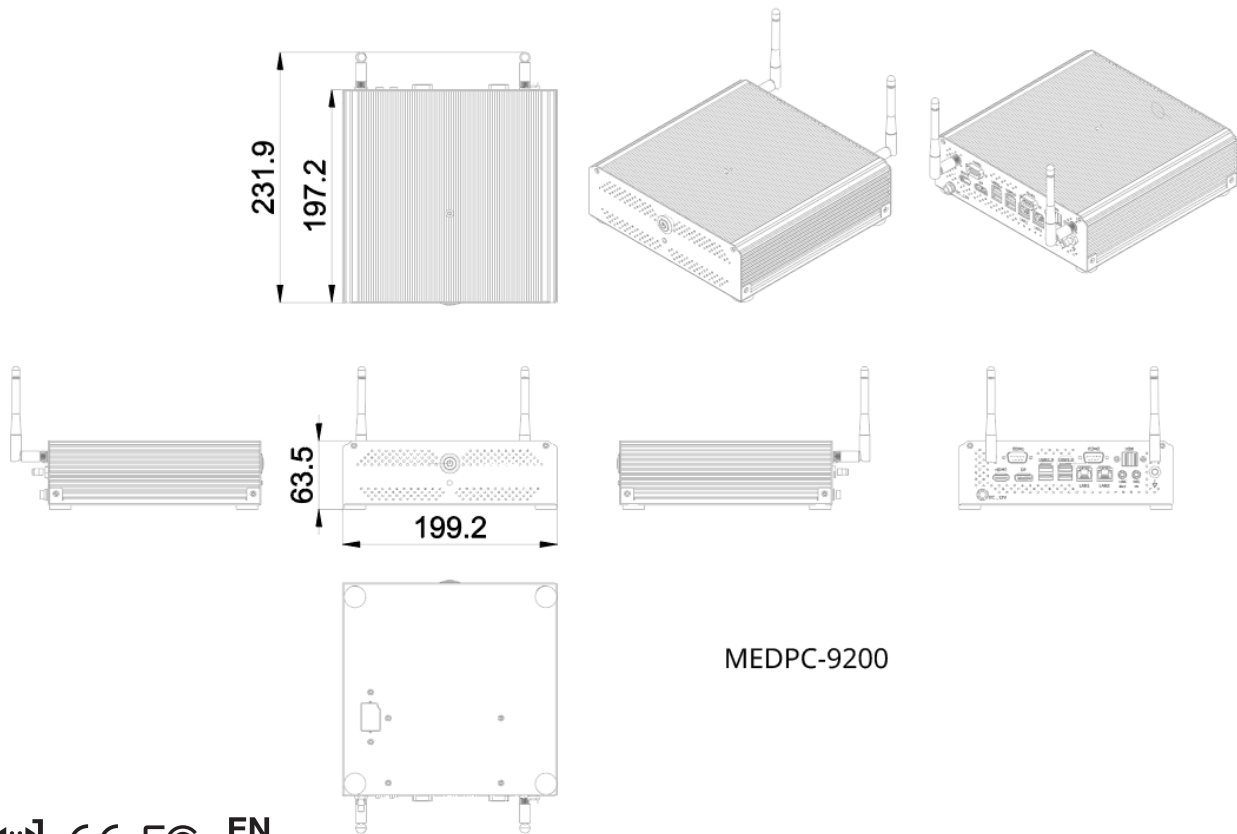
USB	USB 3.0 x 4 , USB 2.0 x 2
Serial Port	RS-232 x 2
Ethernet	Gigabit LAN x 2
Video Out	Display Port x 1, HDMI x 1
Audio	Mic-in, Line-out

### Mechanical and Environmental

Operating Temperature	0°C ~ 40°C(32°F ~ 104°F)
Storage Temperature	-20°C ~ 60°C(-4°F ~ 140°F)
Dimension	197 x 197 x 59.5 mm for main layer 197 x 197 x 44 mm for extension layers
Package Size	300 x 280 x 95 mm
Gross Weight	3.3 kg (7.25 lb) in the single layer, 4.0 kg (7.25 lb) in two layer
Net Weight	2.5 kg in the single layer, 3.7 kg in two layers

## High Performance Medical Grade Fanless Box PC with Intel® 6/7th Generation Core™ i Series

### Dimension / Unit: mm



MEDPC-9200



### Ordering Information

- » MEDPC-9200-N1-A1-0010  
Medical Box PC.i7-6700TE.Fanless.DC 12V
- » MEDPC-9200-N2-A1-0010  
Medical Box PC.i5-6500TE.Fanless.DC 12V

### Optional Accessories

- » 1255300907  
(AOH)(TF) Power Adapter.100-240Vac.50/60Hz.1.5A..12Vdc.7.5A.90W.FSP.FSP090M-RHA(w/Lock)
- » OPM-C16W-A7  
WLAN Kit.802.11a/b/g/n w/BT 4.0.Atheros AR5B22
- » M92-SEC-A1  
MEDPC-9200.extension area with PCIe[x1] riser
- » OPM-C10W-A7  
WLAN Kit.802.11a/b/g/n/ac.BT 4.2.Intel 8265