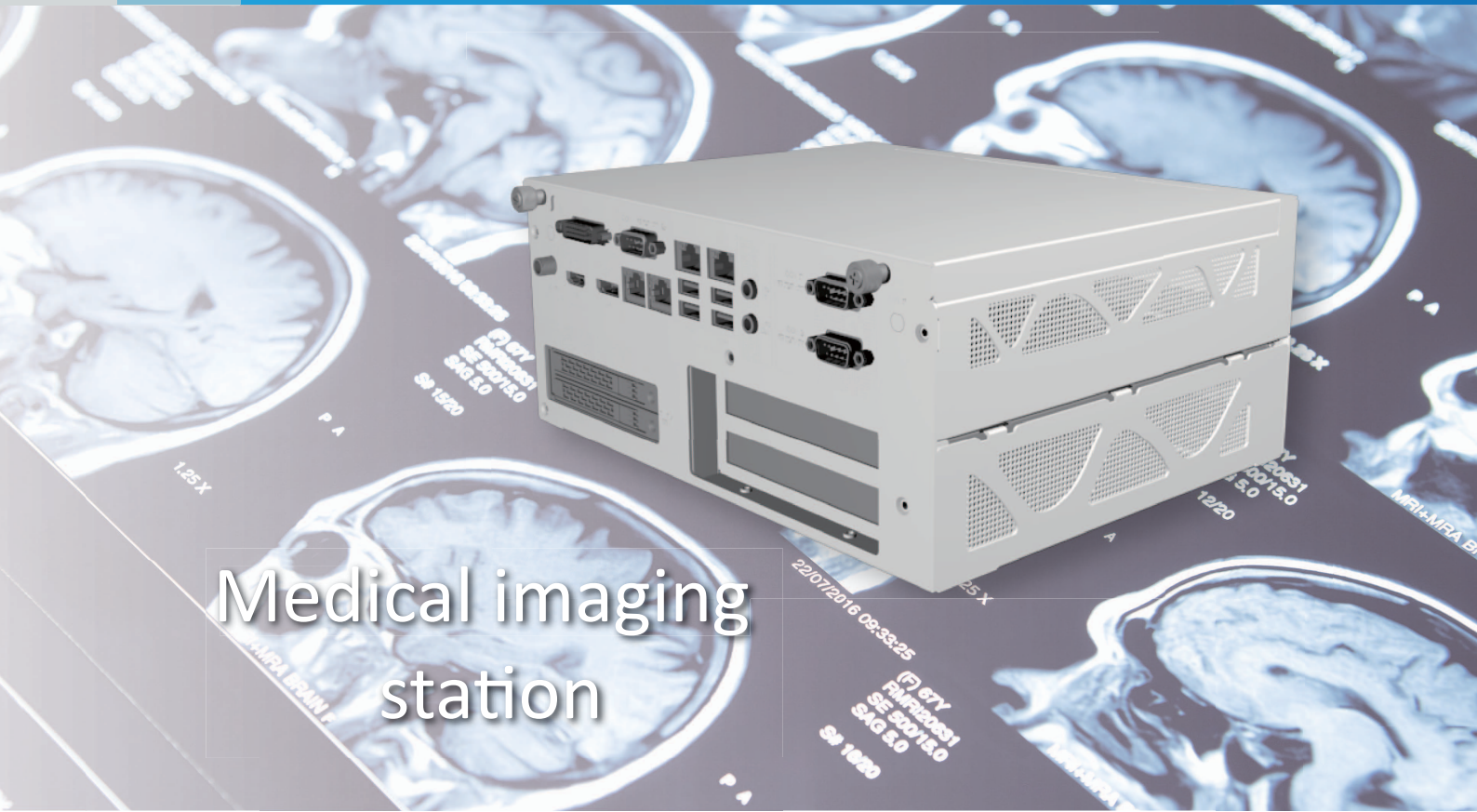




MEDS-5021



Medical imaging
station

INFO

MEDS-5021 serves performance and two graphic demanding application with Intel® 8th Gen processor with integrated add-on card slots. This platform natively supports 4x LAN and innovative 2.5" SSD modularization design.

FEATURES

- High resolution display output
- Expansion 2x PCIe x16 can support graphic card
- 3x COM ports (Optional)
- Modular SSD rack design
- Easy maintenance

System

| | |
|---------------------|--|
| Processor | Socket LGA1151 for Intel Coffee Lake Core™ i7/i5/i3®, up to 35W |
| Chipset | Intel® Q370 |
| Memory | 2x DDR4 SO-DIMM 2400/ 2666 memory up to 64GB |
| Storage | 2x M.2 slots (2242/ 2280) 2x 2.5" SATA HDD/SSD |
| H/W Status Monitor | Temperature (CPU & System) Voltage (CPU Vcore, 12V, 5V, 3.3V) |
| Expansion Interface | HDD rack for 2.5" SSD 2x PCIe x16 slot (PCIe x8 Signal) |

I/O Interface

| | |
|-------------|---|
| Serial Port | Optional 3x COM port (3x RS-232/422/485 selectable) |
| USB | 4x USB 3.0 ports |
| Audio | Realtek® ALC887 HD codec Audio jack with Line-in or Line-out |
| Ethernet | 4x RJ-45 connector based on Gigabit Ethernet |
| Display | 1x HDMI, up to 4096 x 2160 1x DP, up to 4096 x 2160 1x DVI-D, up to 1920 x 1200 |

Power Supply Unit

| | |
|-------------|------------------------|
| Power Input | DC 12V input up to 10A |
|-------------|------------------------|

Mechanical & Environmental

| | |
|-----------------------|---|
| Operation Temperature | -5°C ~ 40°C |
| Storage Temperature | -40°C ~ 70°C |
| Dimension | 253(W) x 202(D) x 108(H) mm |
| Cooler | 1x 5500RPM CPU Cooler 1x 4010 System Fan |

INTERFACE

