DFI Design For Innovation



MD711-SU is a medical computing system designed to facilitate clinical environments, enhance high efficiency and safety during treatment, and reduce diagnostic errors in healthcare solutions. Completed with easy-to-use universal I/O interface and anti-bacterial design, clinicians are free to adapt this medical grade computer in hygienic environments. It also has the most silent fanless design built in solution among other medical computers and can be used in noise-sensitive environments. At the forefront of medical computer with user-friendly smooth surface and long-term support, it makes a dedication to various healthcare applications.



MD711-SU Key Features:

- 6th Gen Intel® Core™ Medical Computing System
- 2 DDR4 SODIMM up to 32GB
- Supports 1 PCIe 16, 1 Mini PCIe, 1 M.2 slot
- 4KV Isolated I/O ports: 2 Intel GbE, 2 COM, 2 USB 2.0
- Compact size: 182mm x 97.6mm x 200mm (W x H x D)
- Medical certifications: CE, FCC, RoHS, IEC 60601-1-2:2014, EN 60601-2:2015, ISO 14971:2007

Learn More >



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