

**TOSHIBA
MEDICAL**



Infinix-i

Rite Edition

Integrated with QMAPP®

Hemodynamic monitoring & reporting system

Features

Small footprint

- Slim line (fan less) amplifier
- Small Wall Mounted CPU

Installation made easy

- One Single Cable
- DIN-Rail Connection

Low Power Consumption

- Max. 300 Watt

Multi functional

- Intuitive reporting for ease of use
- All monitoring parameters available



ICE 32 Channels Intra Cardiac ECG

- 12 Lead ECG
- 4 Channels IBP
- SpO₂
- 2 Channels body Temperature
- Thermodilution CO
- Sidestream EtCO₂
- NiBP

Front-End:

- Power supply: 24 V;
- Power consumption: < 60 Watt;
- Operating Temperature: 10°–40°C / 50°–104°F;
- Relative Humidity: < 85% Non-condensing;
- Safety Class: IIb, CF;
- Safety requirements: MDD 93/42/ECC, EN 60601-1 (3rd);
- Dimensions: 298 × 233 × 47 mm.

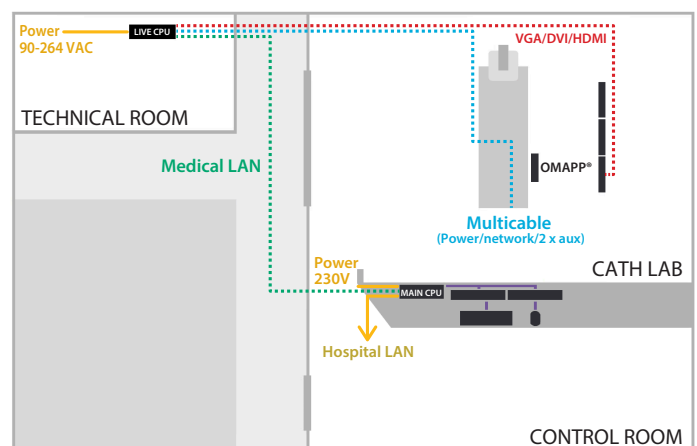
Reporting System:

- Power supply: 90–240 V ± 10% 50/60 Hz;
- Power consumption: < 120 Watt;
- Safety Class: I;
- Operating Temperature: 10°–40°C / 50°–104°F;
- Relative Humidity: < 85% Non-condensing;
- Dimensions: 345 × 368 × 89 mm (incl. wallmount bracket).

Application

- Device charting and Inventory management with barcode scanning capability;
- Scheduling solution for managing patient and modality resources;
- Connectivity capabilities to EPR, HIS and the Infinix™, are based on DICOM & HL7 protocols;
- Pre-defined Reports (customizable);
- Query and Statistics (incl. Microsoft® Excel® export);
- Relational Database; The intuitive user interface simplifies tasks;
- Workflow management: The intuitive user interface simplifies tasks;
- Gradient, Valve, Oximetry, Shunt and Resistance calculations;
- Thermo-dilution and/or Fick for Cardiac Output;
- Complete Full Disclosure (contains all connected parameters);
- Retrospective Pullback Analysis;
- Integrated FFR calculation;
- Up to 32 (bipolar channels) Intra Cardiac ECG lead capability;
- 64 channels intra-cardiac ECG leads for Electrophysiology.

Equipment layout (sample)



TOSHIBA MEDICAL SYSTEMS CORPORATION

<http://www.toshibamedicalsystems.com>

©Toshiba Medical Systems Corporation 2017. All rights reserved.
Design and specifications subject to change without notice.
MOIXR0042EA 2017-10 TMS/CPL/Printed in Japan

Toshiba Medical Systems Corporation meets internationally recognized standards for Quality Management System ISO 9001, ISO 13485.
Toshiba Medical Systems Corporation Nasu Operations meets the Environmental Management System standard ISO 14001.

Infinix and Made for Life are trademarks of Toshiba Medical Systems Corporation.
QMAPP is a trademarked product of Fysicon.

Microsoft and Excel are registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries.

Made For Life