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**HBPC-421 Series**  
Bedside & Intensive Care Computer

# What is an Artech Bedside & Intensive Care Computer?

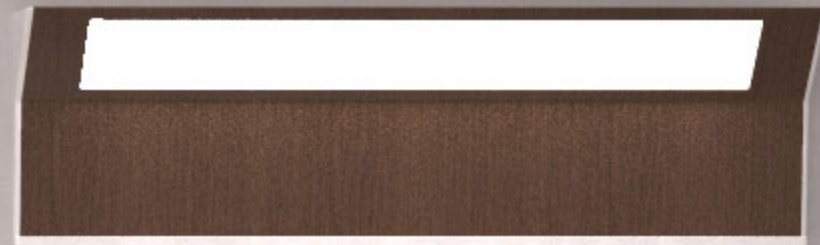
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- Artech Bedside & Intensive Care Computer is designed with a sterile keyboard and touch screen features that fully comply with hygienic environment conditions.
- This design simplifies information access by integrating with hospital information management systems. It allows healthcare personnel to access accurate information quickly and reliably.
- This solution significantly improves patient safety and quality of care while increasing efficiency in hospital environments.





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# Bedside & Intensive Care Computer

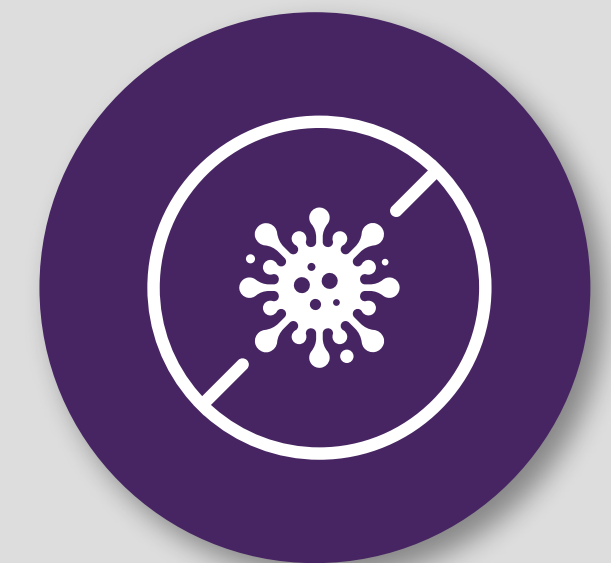
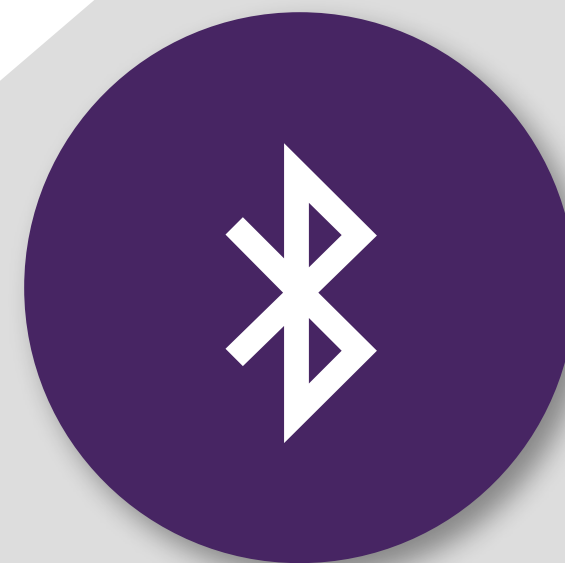
HBPC-421



# HBPC-421 Series Artech Bedside & Intensive Care Computer Features

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- **Seamless Access to Patient Information:** The integrated Hospital Information Management System (HIMS) allows medical staff to access patient information quickly and easily, improving treatment processes and saving time.
- **Anti-Bacterial Keyboard and Touchpad:** The specially designed anti-bacterial keyboard and touchpad help prevent hospital infections and provide a hygienic working environment.
- **Integrated Barcode and RFID Readers:** Patient authentication and medication management operations can be performed quickly and accurately with barcode and RFID readers.



- **IP65 Protection Class Front Panel:** The front surface is IP65-certified and resistant to water and dust. This allows the device to be quickly disinfected and reduces the risk of infection.
- **Bluetooth Controlled Patient Tracking System:** With the Bluetooth control feature, staff can remotely control patient monitoring systems, which increases efficiency and provides convenience in patient care.
- **Fanless Design for Quiet Operation:** The device's fanless design allows it to operate quietly, making it ideal for quiet environments such as intensive care and patient rooms.
- **Automatic Standby:** The energy-saving automatic standby mode reduces energy consumption when the device is not in use and reduces operational costs.





ÇİZGİ TEKNOLOJİ



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