BST-1850

AMD Fusion-Based 18.5" Multi-Touch Bedside Terminal

Medical Appliance

NEW

Features

- Smart-Mounting - Human interface x Controller, Separate Type
- Comfortable Operation with Multi-touch - Capacitance Touch Panel
- High-performance graphics with AMD Fusion APU
- Suited for medical and nursing applications
- Capacitive 10-point multi-touch panel
- Multiple I/O for web camera, receiver, indicating light and push button
- Smart mounting human interface controller
- IP65 front panel protection
- Dust-proof, anti-mites, anti-bacterial and anti-alcohol wipe

Specifications

LCD Touch Panel Display	Touch panel function (Capacitance), 18.5-inch wide, LCD (16:9), 1366 x 768 dots
CPU / Chipset	AMD Fusion T56N 1.6GHz · AMD A55E *Power-saving CPU type also supported
Storage	16GB SDD * High-capacity HDD also supported
Memory	2GB DDR3-1066
I/O Device	Web Camera (1.3M pixel), Speaker (2W + 2W), Card reader, RFID, 2D barcode reader, fingerprint authentication (option)
Interface	IEEE802.11n/b/g standard wireless LAN, 2x LAN, Bluetooth, 4x USB2.0 (indicator2 / Main body 2), 2x SATA2.0, Audio (In x 1, Out x 2)
External Dimensions / Weight	Indicator : 458mm(W) x 355mm(H) x 36mm(D), Approx. 4.5kg Main body : 130mm(W) x 300mm(H) x 60mm(D), Approx. 2.5kg (AC adaptor is not included)
Power Supply	12VDC ± 5% (AC adaptor is included)

Ordering Information

BST-1850	18.5" Panel PC with capacitive multi-touch AMD 1.6GHz CPU, 16GB SDD, 2GB DDR3-1066