IT-AI022P-A11XB Bezel Free Touch Computer

Features

- IT-AIO22P Bezel Free touch computer is designed for touch application in which clean and attractive appearance is the main focus.
- Flush touch screen enables easy cleaning, bacteria/dust free, and ergonomic touch features.
- Projected Capacitive touch screen provides multi-touch and gesture input application.
- The unit is designed with Intel Baytrail series.
- Fan-less design for prolonged use in restaurant, hospitality, medical, or dusty environment. The computer system, display, and projected capacitive touch screen are integrated in one system with small footprint size for space saving.
- Side accessible Hard Disc Drive tray design for fast-maintenance or easy-upgrading.
- Rugged metal rear cover for durability, well-considered dust and splash proof design for front touch screen and the whole device.
- Wide tilt angle from -5 degree to 90 degree, providing the best ergonomic touch angle for user.
- VESA mounting holes on touch monitor unit, and table mounting holes on the stand for various mounting options.
- Built-in 2 channels speakers.
- Worldwide safety approvals, including: TUV, CE, UL, CUL, FCC-B, RoHS, and IPX1. Other certification is applicable upon request.

517.4 mr

DC RevD - 141119

55.1 mr

Specification Table

General

Model Case Color Dimensions (including stand) Net Weight (Approx.) Shipping Weight (Approx.) Power Supply

System CPU

BIOS Graphics Memory

OPS 1/0

I/O connectors

Display

LCD Size / Type Panel Resolution **Display Color** Contrast Ratio Brightness (without touch) (Projected Capacitive) **Response Time** Viewing Angle -- Horizontal Viewing Angle -- Vertical Storage HDD

Audio

Audio OUTPUT Environment Temperature - Operating / Storage Humidity - Operating / Storage **OSD Keys**

Control Key

Compliance Touch

Touch Technology **Touch Interface**



IT-AIO22P-A11XB Baytrail Bezel Free Black 517.4 (W) X 351.7 (H) X 219.0 (D) mm 7.8 kg 10.8 kg E DC 12V 6.67A 351.7 Intel Celeron J1900/N2930 Quad Core ; Cache 2M UFFI **Intel HD Graphics** DDR3 SO-DIMM 2G, (up to 8G DDR3 Memory) 3 X COM Port(1xDB9; 2xRJ45) 2 X Dual USB (1xDual for USB3.0; 1xDual for USB2.0) HDMI & VGA 1 X RJ45 for 10/100/1000Mbps LAN 1 X Mic In; 1xLine Out 12V DC in 21.5" diagonal TFT Panel 1920 X 1080 (Max.) 16.7M (6 bits + HI-FRC) 3000:1 250 nits (typical) 225 nits (typical) 18ms (typical) 178 ° (typical) (typical) 178° (typical) 2.5" Slim HDD SATA II controller 5400rpm, 320 GB (or above) 1W Speaker / 2 Channel $0^{\circ}C \sim +35^{\circ}C / -20^{\circ}C \sim +60^{\circ}C$ 20% ~ 80% / 10% ~ 90% (Noncondensing) Power On/Off, Brightness Up/Down TBD (CE, FCC, TUV, UL, CUL) RoHS and IPX1 Projected Capacitive 10 Points USB C C

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