# IT-WK015P-300B Bezel Free Open Frame Touch LCD Monitor

### **Features**

- IT-WKO Bezel Free open frame touch monitors are designed for kiosk, table, and other high-standard touch application.
- The product series are designed with 15.6" and 21.5" form factors to provide customer a wide range of options.
- Flush touch screen enables easy cleaning, bacteria/dust free, and ergonomic touch features.
- Projected Capacitive touch screen provides multi-touch and gesture input application, Windows 7 compatible.
- Compact and integrated touch solution. Touch screen is nicely fixed into the unit so no additional assembly is needed.
- Rugged structure for reliability for durable use, well-considered dust and splash proof bezel design for touch screen.
- The product is design with industrial-grade components, using A-grade panel, and Japanese capacitors.
- Rear VESA mounting and side mounting holes, providing various mounting options.
- Built-in digital on-screen-display (OSD) buttons, support multilingual (8 languages).
- HID compliant which easily integrate with thin client or computer.
- Optional on-screen-display (OSD) external remote control via RJ11 interface. CAD file is available upon request.
- Worldwide safety approvals, including: TUV, CE, UL, CUL, FCC-B, and RoHS. Other certification is applicable upon request.

## **Specification Table**

#### General

Model Case Color Dimensions Net Weight (Approx.) Shipping Weight (Approx.) Power Supply Power Consumption Mounting Option

#### Display

LCD Size / Type Active Area Pixel Pitch Panel Resolution Display Mode

Display Color Contrast Ratio Brightness (without touch) (Projected Capacitive) Response Time Viewing Angle -- Horizontal Viewing Angle -- Vertical Video Input Format Video Sync Format Video Sync Format Video Signal Input **Environment** Temperature - Operating Temperature - Storage Humidity - Operating

# Humidity - Storage

- OSD Keys Control Key
  - OSD Option

#### Plug & Play

#### Compliance Touch

Touch Technology Touch Interface IT-WK015P-300B Natural 381.0 (W) X 230.3 (H) X 46.0 (D) mm 2.7 kg 4.5 kg DC 12V, 4.16A Operating: 18W (typ.) / Sleep: 2W / Off: 1W 100 X 100 mm VESA Mount 15.6" diagonal TFT Active Matrix Panel

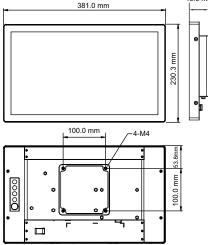
344.232 (H) X 193.536 (V) mm 0.252 (H) X 0.252 (V) mm 1366 X 768 (Max.) VGA 720 X 400 (70 Hz) VGA 640 X 480 (60/66/70/72/75 Hz) SVGA 800 X 600 (60/70/72/75 Hz) XGA 1024 X 768 (60/70/75 Hz) 1280 X 768 (60 Hz) 1366 X 768 (60 Hz) 16.7M 500:1 300 nits (typical) 270 nits (typical) 8ms (typical) 170° (typical) 160° (typical) Video: RGB Analog 0.7V peak to peak Separated H&V Sync. / Composite Sync. / Sync-on Green 31.47kHz ~ 60.28kHz / 56Hz ~ 75Hz (Horizontal / Vertical) D-sub 15 pin Female (Analog)

0°C ~ +40°C -20°C ~ +60°C 20% ~ 80% (Noncondensing) 10% ~ 90% (Noncondensing)

Power On/Off, Select, Down, Up, Menu Contrast, Brightness, Auto Adjust, Left / Right, Down / Up Horizontal Size, Fine, OSD Left / Right, OSD Down / Up OSD Timeout, Factory Reset, Language, RGB DDC 2B Compatible TUV, CE, UL, CUL, FCC-B, RoHS and IPX1

Projected Capacitive USB (Type-B)





46.0 mm

