



15" 17" 19" LCD Touch Monitors

- Strictly-selected LCD panel and components create brilliant image quality.
- Steady aluminum stand, white or black appearance.
- VESA-mounting capabilities fit into a wide array of application environment.
- Ergonomic design provides comfortable adjustments to the user.
- Durable crystal clear resistive touch screen; USB or RS-232 controller interface.
- Triple-interface standard supports Analog, Digital and Video signal Input.



Point of Sale
Point of Purchase
Retail
Hospitality
Restaurant
Banking
Public Access
Kiosk



Recommendation: Hi-Mind Desktop or Hand-held USB Barcode Scanner

LCD Monitor Model	Size	Color	Touch Type	Touch Interface
150TASA1-WRC	15-inch	White	Resistive	RS232
150TASA1-WRU	15-inch	White	Resistive	USB
150TASA1-BRC	15-inch	Black	Resistive	Rs232
150TASA1-BRU	15-inch	Black	Resistive	USB
170TASA1-WRC	17-inch	White	Resistive	RS232
170TASA1-WRU	17-inch	White	Resistive	USB
170TASA1-BRC	17-inch	Black	Resistive	Rs232
170TASA1-BRU	17-inch	Black	Resistive	USB
190TASA1-WRC	19-inch	White	Resistive	Rs232
190TASA1-WRU	19-inch	White	Resistive	USB
190TASA1-BRC	19-inch	Black	Resistive	Rs232
190TASA1-BRU	19-inch	Black	Resistive	USB



Configuration

LCD Display
 Pixel Pitch
 Max. Resolution
 Contrast Ratio*
 Brightness*
 Response Time* (Tr+ Tf)
 Display Color
 Effective Display Area
 Viewing Angle (CR \square 5)
 Backlight
 Lamp Life
 Input Signal
 Signal connector Analog
 Digital
 Video-in
 Scan Frequency
 Key Control
 Speakers Out (watts)(R/L)
 Operating Temperature
 Humidity
 Altitude
 Storage Temperature
 Humidity
 Power Consumption
 Dimensions
 Dimensions (Carton)
 Weight (Net)
 Certification

150TASA1 Series

15" TFT active matrix panel
 0.297(H) x 0.297 (V) mm
 XGA 1024 x 768
 500:1 (Typical)
 250 Cd/m² (Typical)
 16 ms (3+13)
 16,777,216 colors
 304.1 (H) x 228.1 (V)
 150 (H) x 125 (V)
 2 CCFLs
 30,000 hrs
 Analog VGA
 D-sub 15 pin (VGA)
 DVI-D
 RCA, S-video (option)
 56/60/70/72/75 Hz
 Power on/off with LED, Menu, Select, Adjustment (+, -)
 1W / per channel driver (option)
 5°C-35°C (41°F-95°F)
 20%-80% (no condensation)
 To 10,000 feet
 -20°C-60°C (-4°F-140°F)
 10%-90% (no condensation)
 48 watts
 351(H) x 314.5(W) x 140(D) mm
 440(H) x 458(W) x 216(D) mm
 4.5Kg
 CE, FCC

170TASA1 Series

17" TFT active matrix panel
 0.264(H) x 0.264 (V) mm
 SXGA 1280 x 1024
 500:1 (Typical)
 260 Cd/m² (Typical)
 8 ms (2+6)
 16,777,216 colors
 337.920 (H) x 270.336 (V)
 160 (H) x 145 (V)
 2 CCFLs
 50,000 hrs (Typical)
 Analogue VGA
 D-sub 15 pin (VGA)
 DVI-D
 Composite (RCA jack), S-video
 56/60/70/72/75 Hz
 Power on/off with LED, Menu, Select, Adjustment (+, -)
 1W / per channel driver (option)
 5°C-35°C (41°F-95°F)
 20%-80% (no condensation)
 To 10,000 feet
 -20°C-60°C (-4°F-140°F)
 10%-90% (no condensation)
 48 watts
 392(H) x 381.5(W) x 180(D) mm
 455(H) x 456(W) x 228(D) mm
 5Kg
 CE, FCC

190TASA1 Series

19" TFT active matrix panel
 0.294(H) x 0.294 (V) mm
 SXGA 1280 x 1024
 600:1 (Typical)
 270 Cd/m² (Typical)
 8 ms (2+6)
 16,777,216 colors
 376.320(H) x 301.056(V)
 160 (H) x 145 (V)
 2 CCFLs
 50,000 hrs (Typical)
 Analog VGA
 D-sub 15 pin (VGA)
 DVI-D
 RCA, S-video (option)
 56/60/70/72/75 Hz
 Power on/off with LED, Menu, Select, Adjustment (+, -)
 1W / per channel driver (option)
 5°C-35°C (41°F-95°F)
 20%-80% (no condensation)
 To 10,000 feet
 -20°C-60°C (-4°F-140°F)
 10%-90% (no condensation)
 148 watts
 438(H) x 417.5(W) x 180(D) mm
 528(H) x 490(W) x 228(D) mm
 7kg
 CE, FCC