

PM1205



12.1" Panel Mount LED Monitor, 800 x 600, 250 cd/m², 1x VGA

optional: resistive touch, capacitive touch, saw touch, infrared touch, protected glass

Winsonic

Schnittstelle Rückseite

| | |
|-----------|---|
| VGA | 1 |
| Audio Out | 1 |

Audio

| | |
|--------------|-------|
| Lautsprecher | 2x 2W |
|--------------|-------|

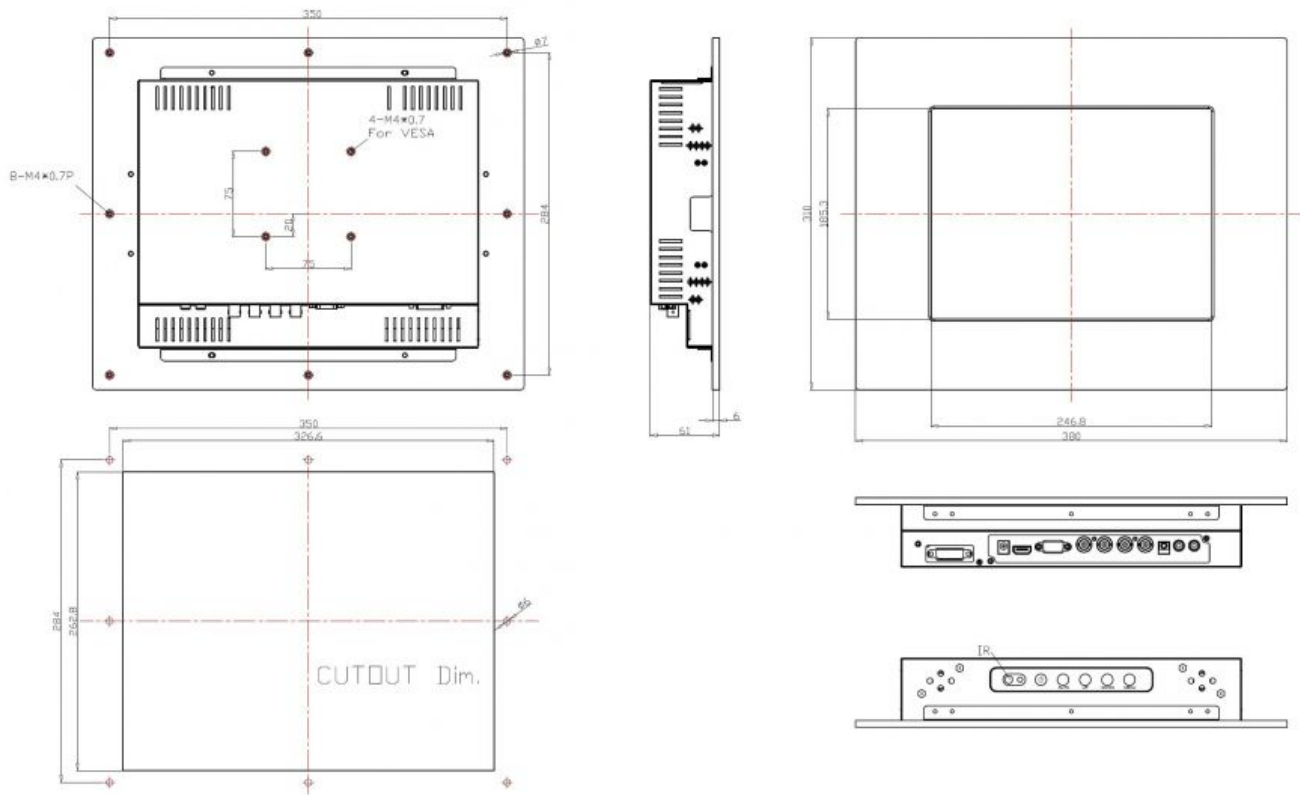
Betriebsbedingungen

| | |
|-------------------------|---------------------------|
| Breite | 380 mm |
| Höhe | 310 mm |
| Tiefe | 61 mm |
| Gewicht | 5 kg |
| min. Betriebstemperatur | 0 °C |
| max. Betriebstemperatur | 50 °C |
| Eingangsspannung | AC 90 - 260 V |
| Stromverbrauch | 22 W |
| Zertifikate | FCC, CE |
| Feuchtigkeit | 10 ~ 90% (non-condensing) |

Display

| | |
|------------------------|-------------------------|
| Zoll | 12.1 " |
| Auflösung Breite | 800 |
| Auflösung Höhe | 600 |
| Lumen | 250 cd / m ² |
| Hintergrundbeleuchtung | LED |
| MTBF | 35000 h ² |
| Farben | 262000 |
| Kontrast | 600 : 1 |

Technische Zeichnungen



Zubehör

Panel Mount Clamp Mount Aluminium 6mm, OSD rear

Panel Mount Clamp Mount Aluminium 6mm, OSD rear

Panel Mount Screw Mount Aluminium 6mm, OSD rear

Panel Mount Screw Mount Aluminium 6mm, OSD rear

1x DVI

optional 1x DVI

1x DVI + 1x HDMI

optional: 1x DVI + 1x HDMI

24V DC-IN

optional: 24V DC-IN

Anti Reflektion Glas / Anti-Reflection Glas 3mm

optional: Anti Reflektion Glass 3mm

Anti Reflektion Glas / Anti-Reflection Glas 6mm (Anti-Vandalismus / Anti-Vandalism)

optional: Anti Reflektion Glass 6mm (Anti-Vandalismus)

Anti Reflektion Glas / Anti-Reflection Glas 8mm (Anti-Vandalismus / Anti-Vandalism)

optional: Anti Reflektion Glas / Anti-Reflection Glas 8mm (Anti-Vandalismus / Anti-Vandalism)

Auflösung / Resolution: max. 720p

optional: Auflösung/Resolution: max. 720p

Color Graphics Adapter

optional: Color Graphics Adapter

Externe / External OSD - Box

optional: Externe OSD - Box

Kapazitiver Touch / Capacitive Touch

optional: Kapazitiver Touch / Capacitive Touch

Kapazitiver Touch / Capacitive Touch (3M)

optional: Kapazitiver Touch / Capacitive Touch (3M)

LED Backlight - 450 cd/m²

optional: LED Backlight - 450 cd/m²

LED - Backlight - 700cd/m²

optional: LED - Backlight - 700cd/m²

LED - Backlight - 1000cd/m²

optional: LED - Backlight - 1000cd/m²

Motion Sensor

optional: Motion Sensor

Light Sensor

optional: Light Sensor

Networking Digital Signage 480p

optional: Networking Digital Signage 480p

Networking Digital Signage 720p/1080p

optional: Networking Digital Signage 720p/1080p

OEM Infrarot / Infrared Touch

optional: OEM Infrarot Touch

Projizierter Kapazitiver Touch / Projected Capacitive Touch

optional: Projizierter Kapazitiver Touch / Projected Capacitive Touch

Projizierter Kapazitiver Touch / Projected Capacitive Touch (Zytonic) MOQ 10

optional: Projizierter Kapazitiver Touch / Projected Capacitive Touch (Zytonic) MOQ 10

Projizierter Kapazitiver Touch / Projected Capacitive Touch 6mm (Anti Vandalism)

optional: Projizierter Kapazitiver Touch 6mm (Anti Vandalismus) / Projected Capacitive Touch 6mm (Anti Vandalism)

Resistiver Touch / Resestive Touch

optional: Resistiver Touch / Resestive Touch

Resistiver Touch (ELO) / Resestive Touch (ELO)

optional: Resistiver Touch (ELO) / Resestive Touch (ELO)

RS-232 Remote Control F2482

optional: RS-232 Remote Control, only for F2482

RS-232 Remote Control SE98X

optional: RS-232 Remote Control, only for SE98X

SAW Touch

optional: SAW Touch

SAW Touch (ELO)

optional: SAW Touch (ELO)

SAW Touch 6mm Anti-Vandalismus / Anti-Vandalism

optional: SAW Touch 6mm Anti-Vandalismus / Anti-Vandalism

Verspiegelung / Mirroring

optional: Verspiegelung / Mirroring

1x DVI + AV + Looping

optional: 1x DVI + AV + Looping

HD-SDI (High Definition Serial Digital Interface) Receiver

optional: HD-SDI (High Definition Serial Digital Interface) Receiver

HD-SDI (High Definition Serial Digital Interface) Receiver + Looping

optional: HD-SDI (High Definition Serial Digital Interface) Receiver + Looping

SV + AV

optional: SV + AV

1x DVI + SV + AV

optional: SV+ AV + 1x DVI
