

## OF12W5



12.1" Wide Screen Open Frame LED Monitor,  
1280 x 800, 350 cd/m<sup>2</sup>, 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
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### Betriebsbedingungen

Breite	312 mm
Höhe	234 mm
Tiefe	56 mm
Gewicht	4 kg
min. Betriebstemperatur	0 °C
max. Betriebstemperatur	50 °C
Eingangsspannung	AC 90 - 260 V
Stromverbrauch	18 W
Zertifikate	FCC, CE
Feuchtigkeit	10 ~ 90% (non-condensing)

### Display

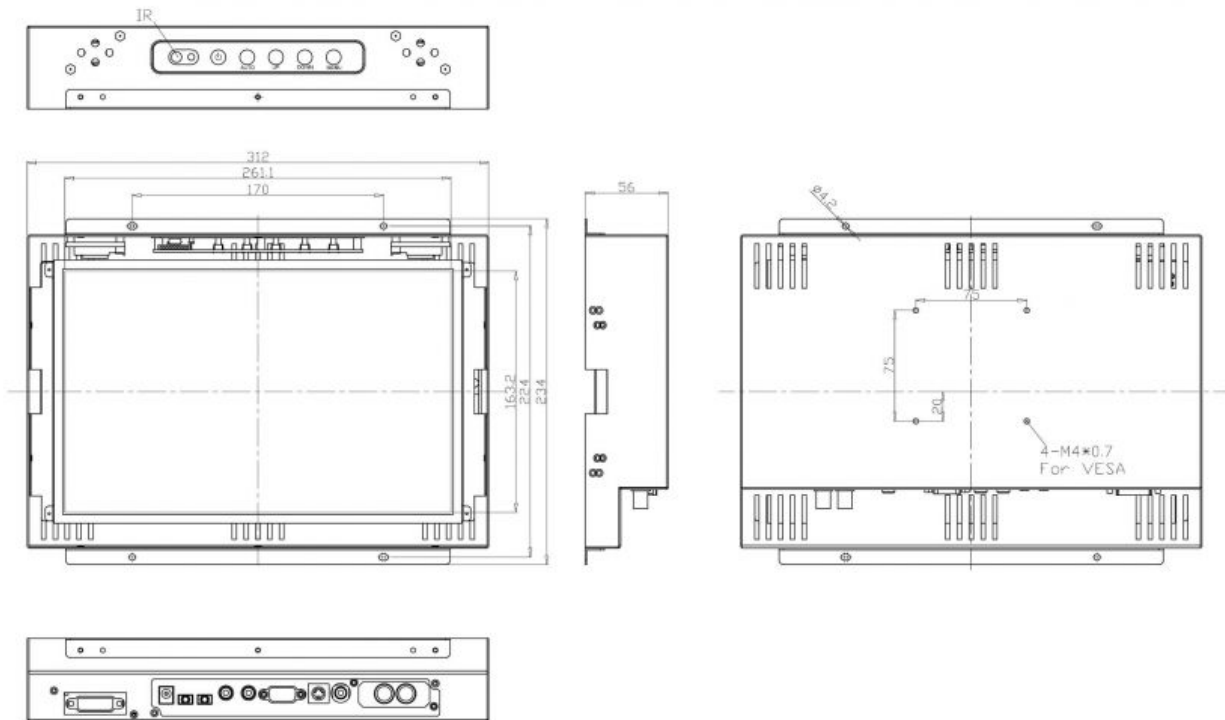
Zoll	12 "
Auflösung Breite	1280
Auflösung Höhe	800
Lumen	350 cd / m <sup>2</sup>
Hintergrundbeleuchtung	LED
MTBF	35000 h <sup>2</sup>
Farben	262000
Kontrast	350 : 1

# Mounting

VESA 75

x

## Technische Zeichnungen



## Zubehör

1x DVI

*optional 1x DVI*

LED - Backlight - 700cd/m<sup>2</sup>

*optional: LED - Backlight - 700cd/m<sup>2</sup>*

Light Sensor

*optional: Light Sensor*

Motion Sensor

*optional: Motion Sensor*

Networking Digital Signage 480p

*optional: Networking Digital Signage 480p*

Networking Digital Signage 720p/1080p

*optional: Networking Digital Signage 720p/1080p*

Projizierter Kapazitiver Touch / Projected Capacitive Touch

*optional: Projizierter Kapazitiver Touch / Projected Capacitive Touch*

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

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

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Resistiver Touch / Resestive Touch

*optional: Resistiver Touch / Resestive Touch*

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RS-232 Remote Control F2482

*optional: RS-232 Remote Control, only for F2482*

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RS-232 Remote Control SE98X

*optional: RS-232 Remote Control, only for SE98X*

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SV + AV

*optional: SV + AV*

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LED - Backlight - 1000cd/m<sup>2</sup>

*optional: LED - Backlight - 1000cd/m<sup>2</sup>*

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Kapazitiver Touch / Capacitive Touch

*optional: Kapazitiver Touch / Capacitive Touch*

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

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

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1x DVI + 1x HDMI

*optional: 1x DVI + 1x HDMI*

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1x DVI + AV + Looping

*optional: 1x DVI + AV + Looping*

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24V DC-IN

*optional: 24V DC-IN*

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Anti Reflektion Glas / Anti-Reflection Glas 3mm

*optional: Anti Reflektion Glass 3mm*

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

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

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Auflösung / Resolution: max. 720p

*optional: Auflösung/Resolution: max. 720p*

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AV + Looping

*optional: AV + Looping*

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Color Graphics Adapter

*optional: Color Graphics Adapter*

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Externe / External OSD - Box

*optional: Externe OSD - Box*

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HD-SDI (High Definition Serial Digital Interface) Receiver

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

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1x DVI + SV + AV

*optional: SV+ AV + 1x DVI*

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