

# PIM-101-C

Industrial Monitor

Chipsee Industrial Monitors are a solid and durable solution for all types of environments. Manufacturing, commercial, or industrial.

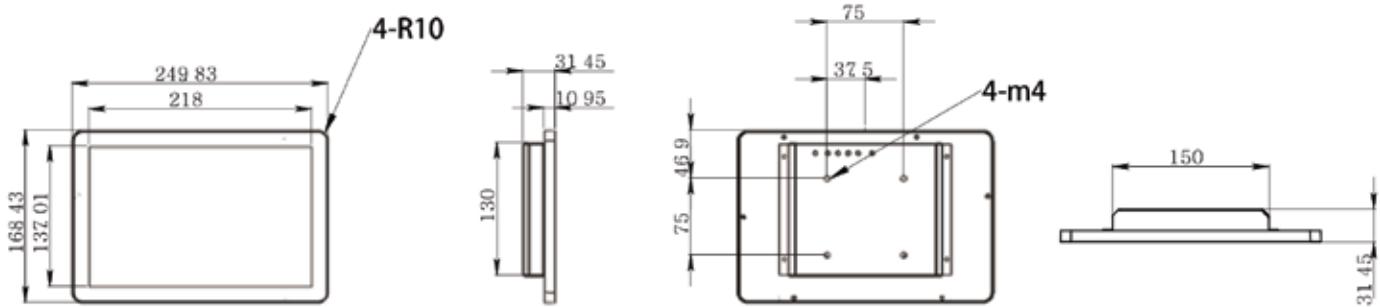


**PIM-101-C (PN CS-D101)** is a 10.1" industrial display that features a **10-point capacitive touchscreen**. The 3mm tempered glass cover with black silk-screen ensures that the screen is water and steam resistant.

The typical power consumption is 14W, while in standby mode CS-D101 uses around 2W, making it ideal for all kinds of applications.

# PIM-101-C

## Mechanical dimensions:



## Product Features:

<b>Display size (inch.)</b>	10.1"
<b>Brightness (cd/m<sup>2</sup>)</b>	300
<b>Resolution</b>	1280*800
<b>Touch Screen</b>	10-Point Capacitive
<b>Contrast Ratio</b>	600:1
<b>Viewing Angle</b>	Horizontal: 170° / Vertical: 170°
<b>Color Depth</b>	16.2M
<b>Refresh Frequency</b>	60Hz
<b>Wired connectivity</b>	1x DVI, 1x HDMI, 1x VGA
<b>OSD Control</b>	Button
<b>OSD Language</b>	English, Chinese
<b>Glass</b>	3mm Tempered Glass with Black Silk-screen
<b>Touch Technology</b>	Projecting Capacitance (G+G)
<b>Type of Pen</b>	Fingers, Hands with Gloves, Conductive Stylus

<b>Waterproof</b>	Touch surfaces will not be affected by water droplets or steam
<b>Calibration</b>	No Calibration Tool
<b>Touch Screen connection</b>	USB2.0(Type-B)
<b>Multi Touch Protocol Support</b>	Windows
<b>Hanging Method</b>	VESA,MIS-D,100,C
<b>Power Input</b>	DC 12V3A (50/60 Hz)
<b>Power Supply</b>	≤ 14W (typ.)
<b>Standby Power</b>	≤ 2W (typ.)
<b>Work Environment</b>	0°C~ 40°C,90% RH
<b>Storage Environment</b>	-20°C~60°C,90% RH
<b>Accessories</b>	Bracket /Power Line /VGA Line/USB Line/ Power Adapter