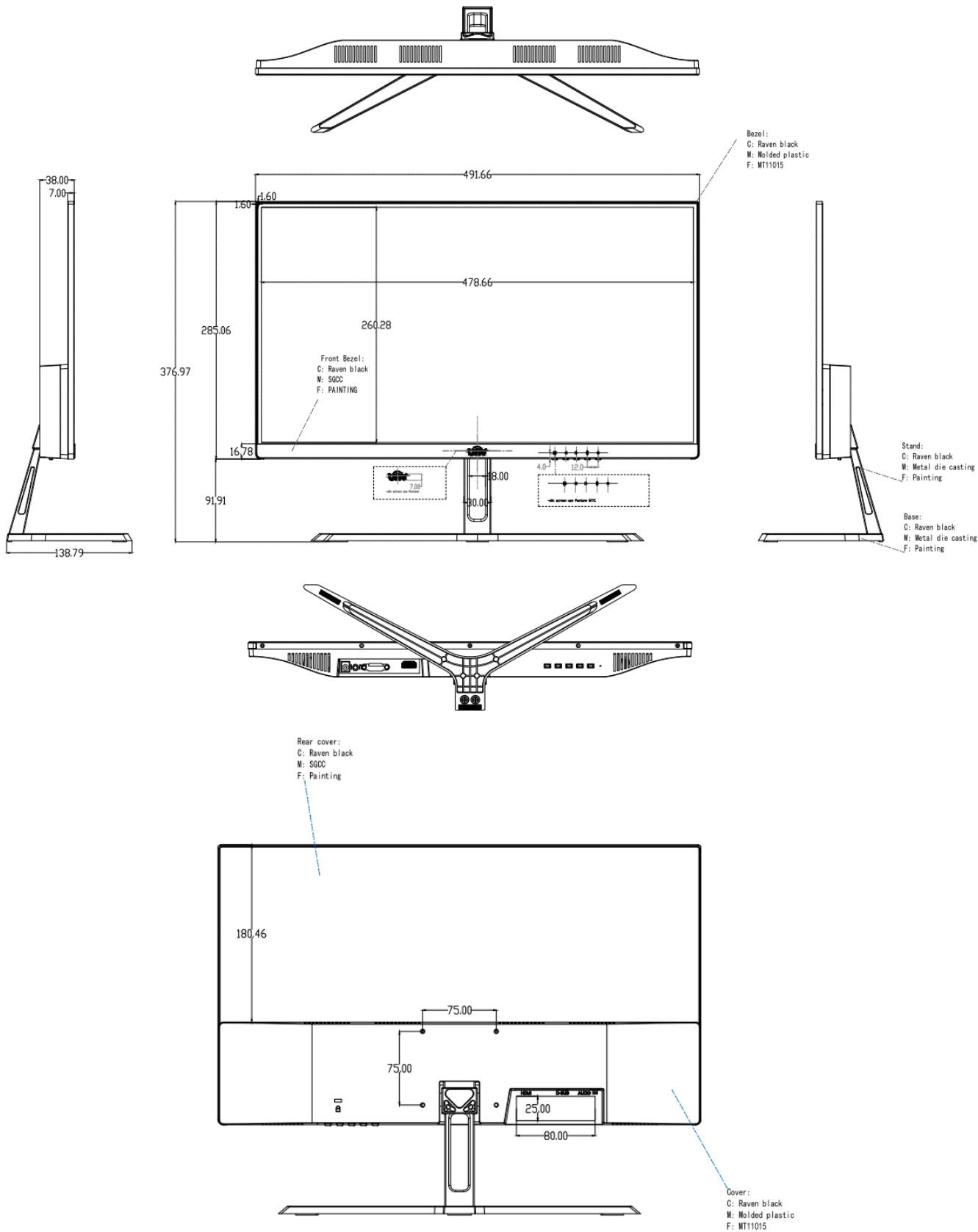# 22 " LED monitor

MW-LD22-B

Features

- Resolution is up to at 1920*1080.

- Refresh rate up to 100Hz.

- 178° horizontal and vertical viewing angle.

- Screen can reduce blue light, protect eyes.

- Metal body with ultra-narrow bezel.

- Shielding cover design, effectively preventing electromagnetic radiation.

- Stable structure design, highly durable.

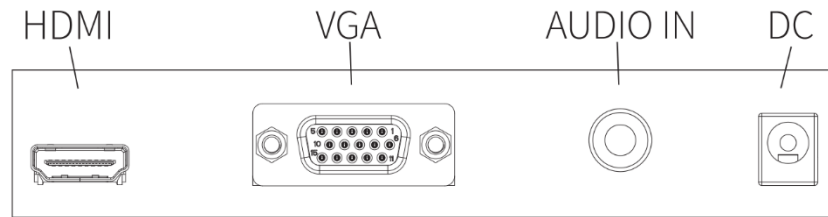- Automatically detect if the signal is connected successful.

Specifications

Panel	Description
Panel Type	LED Backlight
Panel Size	22
Resolution	1920*1080
Color Support	16.7M
Brightness (cd/m^2)	250
Contrast Ratio	3000:1
Refresh Rate	100Hz
Response Time (ms)	5
Viewing Angle (H/V)	Horizontal 178°, Vertical 178°
Interface	Description
Video Input	1* HDMI、1*VGA
Audio Input	1* Audio in
Speaker	Description
Speaker	2*1.5 W
VESA	Description
VESA（mm）	75*75
General	Description
Input Voltage	DC 12V, 2A
Typical power consumption（W）	≤24 (on)
Standby power consumption（W）	≤0.5(Standby)
Product Dimensions（W*H*D）（mm）	491.66*376.97*138.79 (With Pedestal)
Package Dimensions（W*H*D）（mm）	553*365*112
Weight（Kg）	Net Weight:2.3 Gross Weight:3.4
Operation Temperature	0°C ~ 40 °C
Operating Humidity	10%~85% (No Condensation)
Storage Temperature	-10°C ~ 50°C
Storage Humidity	10%~90% (No Condensation)
Standard	1* Monitor base、1*HDMI cable、1* Power adapter、1*Quick Guide (Adjust according to customer needs)

Dimensions

Bezel:
C: Raven black
M: Molded plastic
F: MT11015

Front Bezel:
C: Raven black
M: SGCC
F: PAINTING

Stand:
C: Raven black
M: Metal die casting
F: Painting

Base:
C: Raven black
M: Metal die casting
F: Painting

Rear cover:
C: Raven black
M: SGCC
F: Painting

Cover:
C: Raven black
M: Molded plastic
F: MT11015

Interface

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*Product specifications and availability are subject to change without notice.

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