In-Window Display Series - SVFSHD320
Outstanding Brightness with Quiet Operation

ASSURED ®
DIGITAL SIGNAGE

Move The Beat!

Make the World Your Workout

The SVFSHD320 display has been designed to be installed inside retail store restaurant or any window locations and face outwards, with high brightness performance that is designed to attract attention, evening during the daytime.

Its low power consumption and the silent fans create low noise makes it extremely energy efficient.

Key Features

Outstanding Visibility

Outstanding Visibility

Increased Brightness

The brightness has been designed typical 2,500nits, it's 10times brighter than normal family TVs, it makes the HD series the ultimate screen for outdoor visibility.

250 cd/m^2

2500 cd/m^2

Normal TVs

SVFSHD320

High Operating Temperature

The panel offers superb reliability under high operating temperatures and reduces cooling fan usage.

0°C - 45°C
(32F - 113F)

Quiet Operation

Low Noise
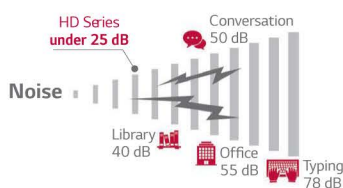
Silent Fan Noise Reduction

The HD Series is the perfect choice for an in-window environment due to the silent cooling fan.
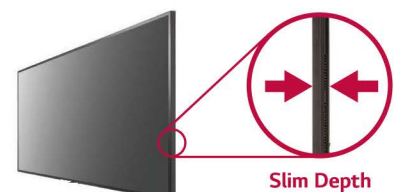Its operating noise level is under 25 dB, which is quieter than a typical recording (30 dB).

HD Series under 25 dB

Conversation 50 dB

Noise

Library 40 dB

Office 55 dB

Typing 78 dB

Enhanced Design Configuration

Slim

Slim Depth

The slim depth saves space for installation and helps keep the enclosure design sleek.

Slim Depth

Make the World Your Workout

IPS | High Brightness | 24hr/7days
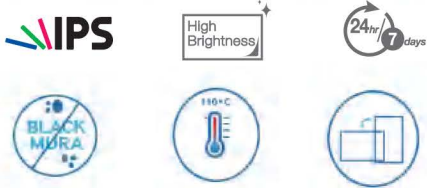
BLACK MURA | 110°C |

Screen Size

32"
(31.55" measured diagonally)

HD Series

• Brightness : 2,500 cd/m^2 Typical, customized 1500~3000cd/m^2
• Interface : HDMI,USB,VGA
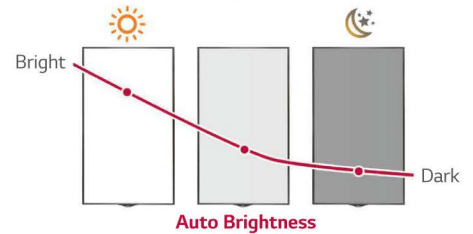
Other Features

Cost Effective

Low Power Consumption Using The M+ Panel

The M+ panel offers excellent energy efficiency and cost savings and decreases power consumption compared to conventional RGB panels
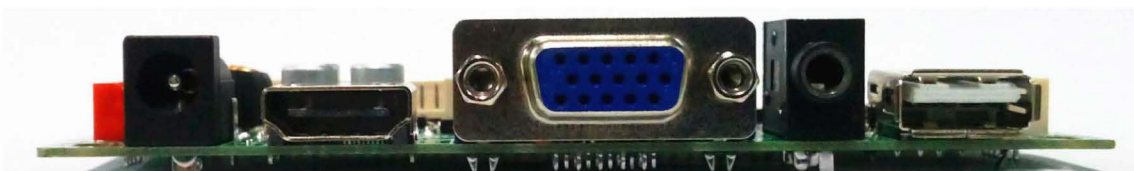
Conventional

Max 110 W
Reduced

Smart Brightness Control

The auto brightness sensor adjust backlight brightness according to the ambient brightness to save power energy and protect the human eye.

Bright

Dark
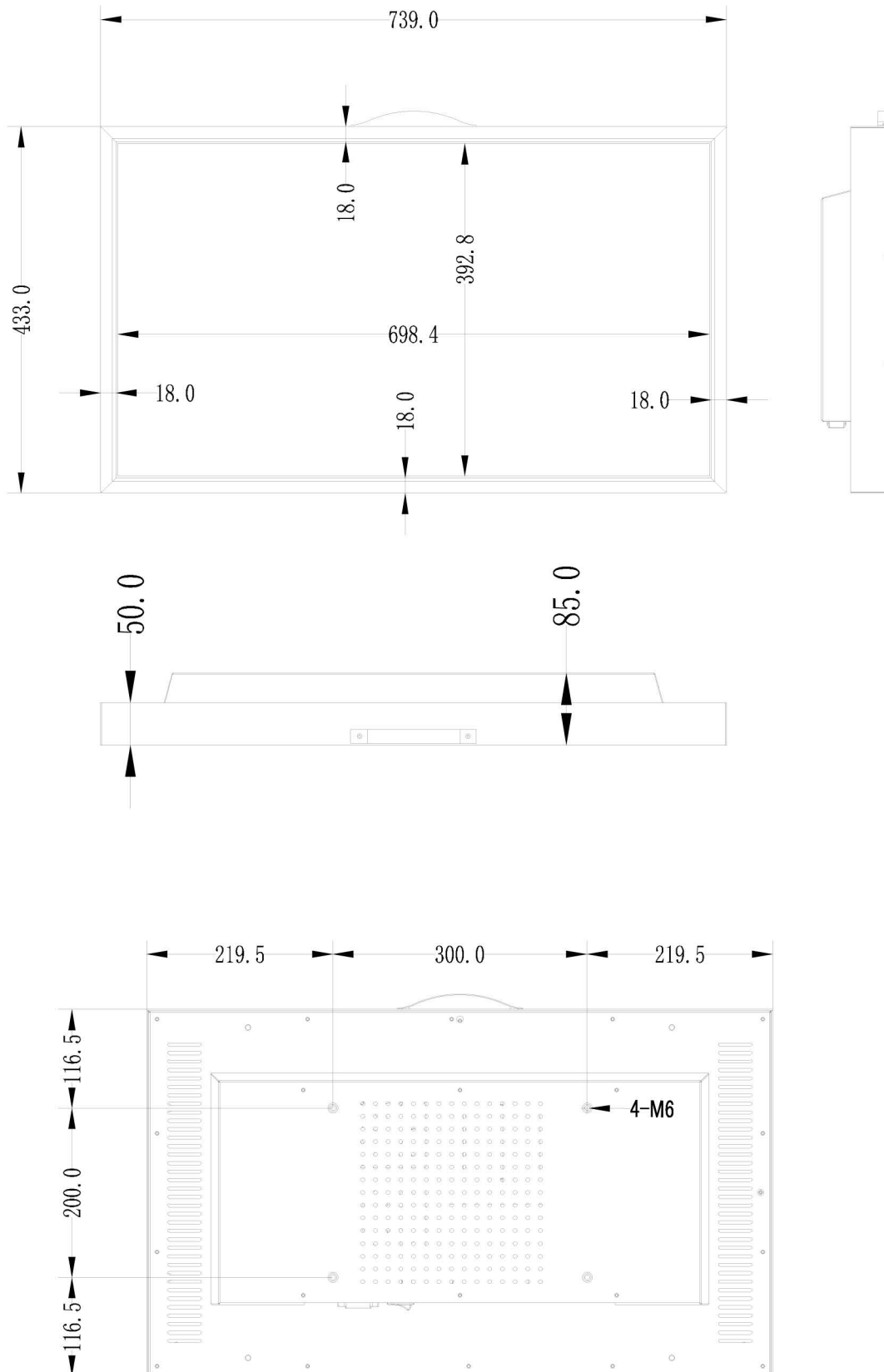
Auto Brightness

Connectivity

DC12V power in	HDMI in	VGA in	PC Audio in	USB

Dimensions (unit : mm)

HD Series

PANEL		SVFSHD320
	Screen Size	32" (31.55" measured diagonally)
	Panel Technology	IPS
	Aspect Ratio	16:9
	Native Resolution	1,920 x 1,080 (FHD)
	Brightness	2,500cd/m (Typ.), Customized 1500~3000cd/m^2
	Contrast Ratio	1,000:1
	Dynamic CR	500,000:1
	Viewing Angle (H x V)	178 x 178
	Surface Treatment	/
	Orientation	Landscape & Portrait
CONNECTIVITY	Input	HDMI, VGA, USB
	Output	Audio out
	External Control	IR Receiver,Auto-Dimming Sensor
PHYSICAL SPECIFICATION	Bezel Color	Black
	Bezel Width	18.0mm(T/B/L/R)
	Monitor Dimension (W x H x D)	739.00x433.00x85.00mm
	Weight (Head)	9.7kg
	Carton Dimensions (W x H x D)	TBD
	Packed Weight	TBD
	VESA™ Standard Mount Interface	200x300 mm
SPECIAL FEATURES		Temperature sensor, Auto brightness sensor, Silent fans cooling Source selection, Brightness/Contrast/Backlight select Energy saving, Smart energy saving
ENVIRONMENT CONDITIONS	Operation Temperature Range	0℃ to 45℃ (w/o Direct sunlight) 0℃ to 35℃ (Direct sunlight)
	Operation Humidity Range	10% to 80%
POWER	Power Supply	100-240 V~, 50/60 Hz
	Power Type	Built-In Power
	Power Consumption — Typ	100W
	Power Consumption — Max	110W
STANDARD (CERTIFICATION)	Safety	/
	EMC	CE
ACCESSORIES	Included Accessories	Remote controll(w/o battery) ,AC power plug
	Optional Accessories	Mounting brachets(wall mount,roof hanging,floor stand)