



ITMEDIA Screen33SL-A

Professional Android Digital Signage Display

33.2"



Key Features

- ADSDS Panel Technology
- 1920 × 1920 Resolution
- 500nits Brightness
- Android 7.1
- Quad-Core SoC
- Slim Design
- Full Metal Shel

DISPLAY

Model	QM33A-SBM
Screen Size (Diagonal)	33.2 inch
LCD Tech.	ADSDS
Native Resolution	1920 × 1920
Aspect Ratio	1:1
Brightness	500 cd/m ²
Contrast	1000:1
View Angle	178°(H) / 178°(V)
Display Color	16.7 M
Color Gamut	72%
Life Time (Light Source)	30,000 Hrs (Min.)

INTERFACE

OS	Android 7.1
CPU	Rockchip RK3288 Quad-core Cortex-A17,1.8GHz
RAM	2GB
ROM	8GB
Network	LAN (RJ45) / Wi-Fi (2.4G) / BT4.0
I/O Interface	USB x2 / HDMI OUTx1 / RJ45x 1/ HP x1/ TF Card x1 / DC IN x1

POWER

Power supply	DC 12V / 7A (Power Adapter)
Power consumption (Typ.)	≤ 84 W

ENVIRONMENT

Operation temperature	0°C~50°C
Operation humidity	10%~80% RH

SPECIFICATIONS

Physical

Bezel	7.68 mm (Even Bezel)
Color	Black
Housing Material	SGCC
Body Dimension	615.36 (W) × 615.36 (H) × 25.1 (D) mm
Set Weight	9.5Kg
Package Dimension	880 (W) × 780 (H) × 100 (D) mm
Package Weight	12Kg
VESA Mounting	400 ×400

Specifications may be changed without prior notice. Please update your specification before purchasing the product.

Rev 1 – 2023/05/01



<https://itmediaconsult.de>

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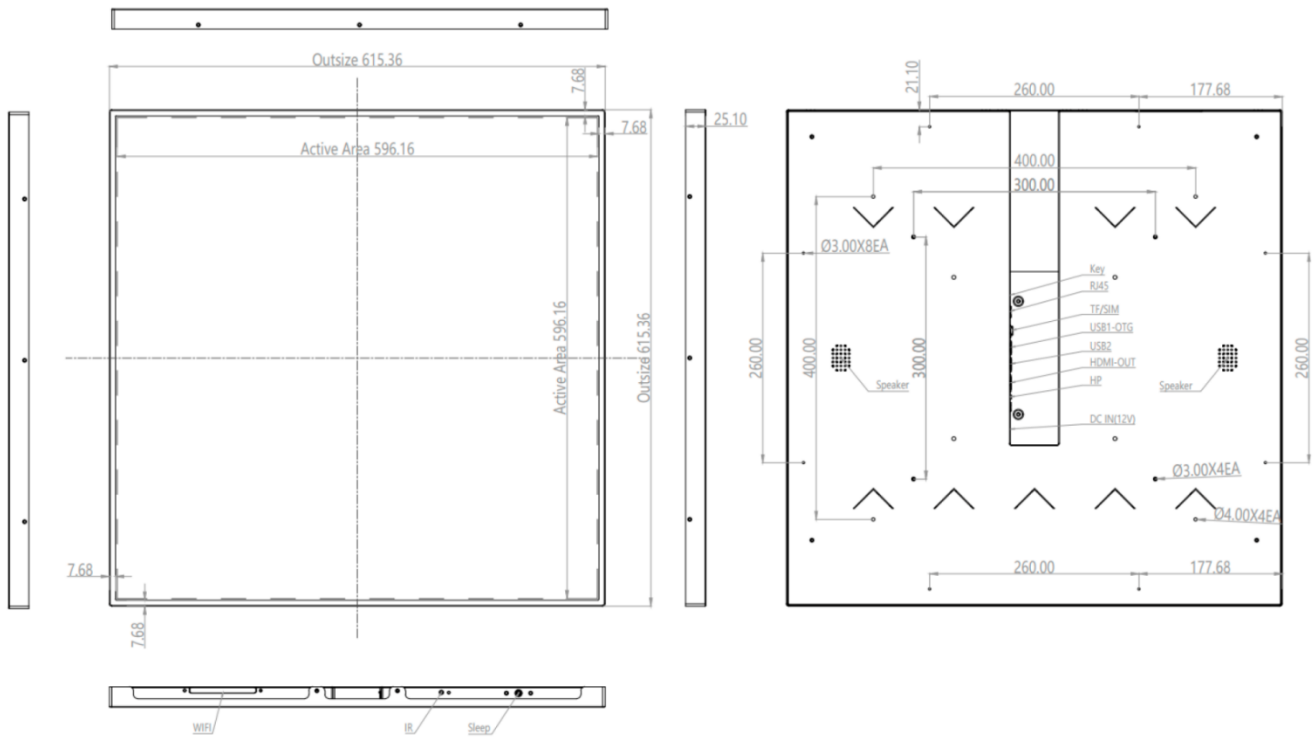


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DIMENSION DRAWING

LCD Display / Module Units : mm



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Master imaging, setup & customizing, individual lasering with company names and inventory numbering on request, customer-specific hardware adaptation possible for bulk purchases. All systems have the necessary certifications required in the EU.

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