13.3" FHD MONITOR



This series of Touch Monitors from 10" to 32" diagonal is perfect for a wide range of applications including but not limited to Digital Signage, ATM, Kiosk, Advertising and Information Displays.

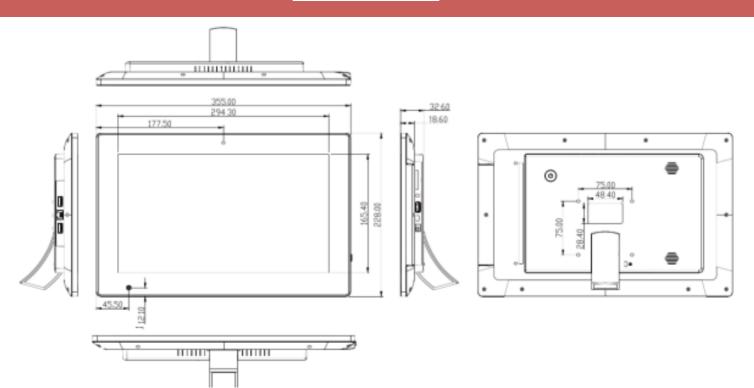
The built-in Android OS 11 running on a Quad Core CPU adds to the versatility of the monitors. Apps can be downloaded and run on the monitor for various applications.

Most of the popular Video and Photo formats are supported. There is HDMI output on the monitor supporting 2160p output, 4K video playback, allowing dual monitor display.

Key features:

- VESA mounting holes for ease of installation
- High Integration with LAN, Wifi, Bluetooth, Audio Amplifier, SD Card, Microphone on monitor
- Supports 1000M Ethernet
- 10 Point Capacitive Touch (Available in non-Touch version)
- Extremely reliable supporting 7/24 operation
- Android 11.0 Operation System
- Rich Functions: Horizontal and Portrait Mode display, Split Screen, Dual Screen, Timer, etc...
- Compatible with most popular Signage Management Software

Dimensions



13.3" FHD MONITOR

SPECIFICATIONS	MEPMGA13FDT: MEPMGA13FD
LCD Panel	13.3" Full View IPS Panel
Resolution	1920 *1080
Brigthness	250 cd/m2
Aspect ratio	16:9
Touch Screen	10 Point Capacitive Touch (Optional NO Touch version)
Contrast Ratio	1000:1
CPU	Rockchip RK3568 2.0GHz
Memory	2G DDR/16G Flash (Optional 4G/32G)
Operating System	Android 11
Ports	TF Card (up to 64GB)*1, USB 2.0 OTG*1, USB2.0 Host *1, 3.5mm Audio Jack, HDMI Out* 1
Connections	Wifi (IEEE 802.11b.g.n) , 1000M Ethernet (RJ45), Bluetooth 4.1
Media Player	MPEG-4 1080p, H263, H264, MP3,/WMA, JPG etc.
Speaker	3W*2
Microphone	Condenser Microphone
POE	Power over Ethermet supported
Camera	optional 2M or 5M pixel camera
Mounting	VESA 75*75
DC Power in	12V 3A AC/DC Adapter
On Screen Menu	Multi Language
Monitor Size and Weight	355(L)*228(H)*32.6 (W) mm; 2.0 Kg
Package Size and Weight	405(L)*330(H)*85 (W) mm; 3.5 Kg