

## What is Raspberry Pi 10.1inch HDMI LCD

Raspberry Pi HDMI LCD (10.1 inch) is a IPS, 1280×800, 10.1 inch Capacitive Touch Screen LCD, supports Multi mini-PCs, Multi Systems, designed for Raspberry Pi.

### Key Features

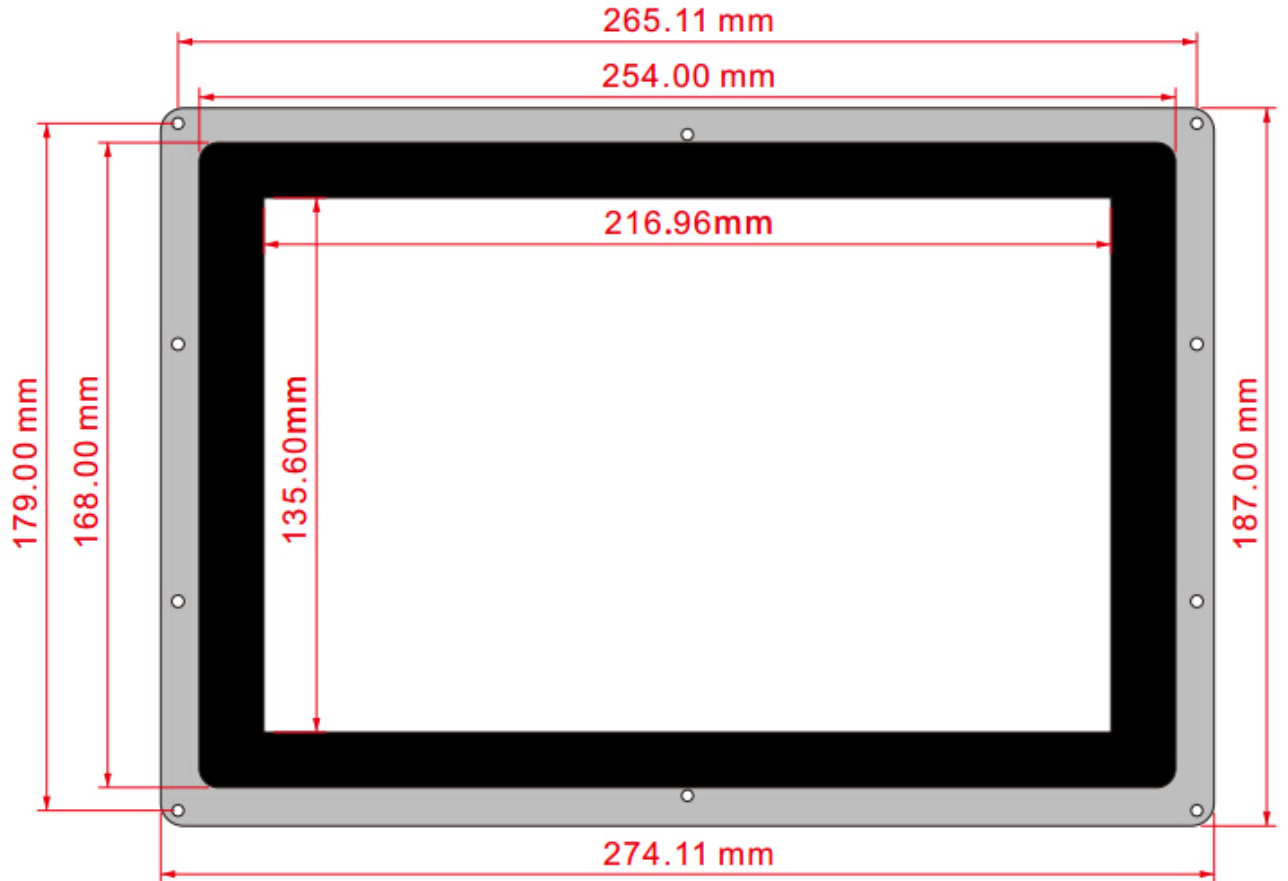
- IPS screen,1280×800 high resolution
- Capacitive touch control, supports up to ten-points touch
- When works with Raspberry Pi, supports Raspbian, Ubuntu, single touch, and driver free
- When work as a computer monitor, supports Windows 10/8.1/8/7, ten-points touch, and driver free
- Supports Banana Pi, Banana Pro, comes with Lubuntu, Raspbian images
- Supports BB Black, comes with Angstrom image
- HDMI interface for displaying, USB interface for touch control
- Back light control to lower power consumption

### The Case

- Material : high quality black Acrylic
- Comes with back holder, 30°/45° tilt angle
- Features mounting holes for Raspberry Pi 3B/2B/B+/A+/B, BB Black, Banana Pi

If you want to purchase [Raspberry Pi HDMI LCD \(5 inch\)](#) or [Raspberry Pi HDMI LCD \(7 inch\)](#), Please click the link.

### Dimensions



Please visit our [wiki](#) page for more info about this product.

If you are willing to know more information about Raspberry Pi display, please view the table as follow.

Product name	Resolution	Power supply	Display interface	For use with	Dimension(mm)	Touch panel type	Display tec.
<a href="#">5 inch 720x1280 HDMI IPS LCD Display</a>	720x1280	5V	HDMI2.0	Raspberry Pi3, Windows, etc.	134x84	None	IPS
<a href="#">5 inch 800x480 Capacitive TouchScreen</a>	800x480	5V	HDMI & USB 2.0	Raspberry Pi3, Windows, etc.	184x106x45	Capacitive	TFT
<a href="#">5 Inch HDMI Display with USB TouchScreen</a>	800x480	5V	HDMI & USB 2.0	Raspberry Pi3, Windows, etc.	170x90x40	Resistive	TFT

<a href="#">5 inch Capacitive touch screen &amp; Acrylic Case Kit</a>	800x480	5V	HDMI & USB 2.0	Raspberry Pi3, Windows, etc.	210x150x50	Capacitive	TFT
<a href="#">7 inch 720x1280 HDMI IPS LCD Display</a>	720x1280	5V	HDMI2.0	Raspberry Pi3, Windows, etc.	192x118	None	IPS
<a href="#">Raspberry Pi 7 inch Touchscreen Display</a>	800x480	5V	Display ribbon cable	Raspberry Pi3, Pi2, Pi	194x110x20	Capacitive	TFT
<a href="#">7 Inch 1024x600 Capacitive Touch Screen With Camera Kit</a>	1024x600	5V	HDMI & USB 2.0	Raspberry Pi3, Windows, etc.	177x113x15	Capacitive	TFT
<a href="#">10.1 inch 1200x1920 HDMI IPS LCD Display</a>	1200x1920	5V	HDMI2.0	Raspberry Pi3, Pi4, Windows, etc.	255x165	None	IPS
<a href="#">15.6 Inch 1920*1080 Full HD IPS Touch Screen Portable Monitor</a>	1920x1080	5V	Mini DP / Mini HDMI / Type C	Raspberry Pi3, Pi4, Windows, etc.	375x230x12	Capacitive	IPS
<a href="#">7 Inch HDMI 1280x800 IPS Display</a>	1280x800	7.5V~12V	AV + VGA + HDMI (HDMI 1.2)	Raspberry Pi3, Windows, etc.	162x106x5	None	IPS
<a href="#">7 Inch 1024x600 Capacitive Touch Screen DIY Kit</a>	1024x600	5V	AV + VGA + HDMI (HDMI 1.2)	Raspberry Pi3, Windows, etc.	265x165x50	Capacitive	TFT
<a href="#">10.1 Inch LCD Display - 1366x768</a>	1366x768	5V~24V	AV + VGA + HDMI	Raspberry Pi3, Pi4, Windows, etc.	230x150x5	None	TFT

<a href="#">HDMI&amp;VGA&amp;NTSC&amp;PAL</a>			(HDMI 1.2)				
<a href="#">Raspberry Pi HDMI LCD (10.1 inch)</a>	1280x800	5V	HDMI & USB 2.0	Raspberry Pi3,Pi4,Windows, etc.	290x200x35	Capacitive	IPS

### Technical details

Dimensions	290mm x200mm x35mm
Weight	G.W 1050g
Battery	Exclude

### Part List

10.1inch HDMI LCD (B) (with case)	1
Back holder	1
Spare screws	1
HDMI cable	1
USB type A plug to micro B plug cable	1
Power Adapter US Standard 5V 2.5A USB Output	1

### ECCN/HTS

HSCODE	9013803010
USHSCODE	9013.80.7000