

Raspberry Pi HDMI IPS Touch Screen LCD (10.1 inch)



Description

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.

Feature

- 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
- Backlight control to lower power consumption

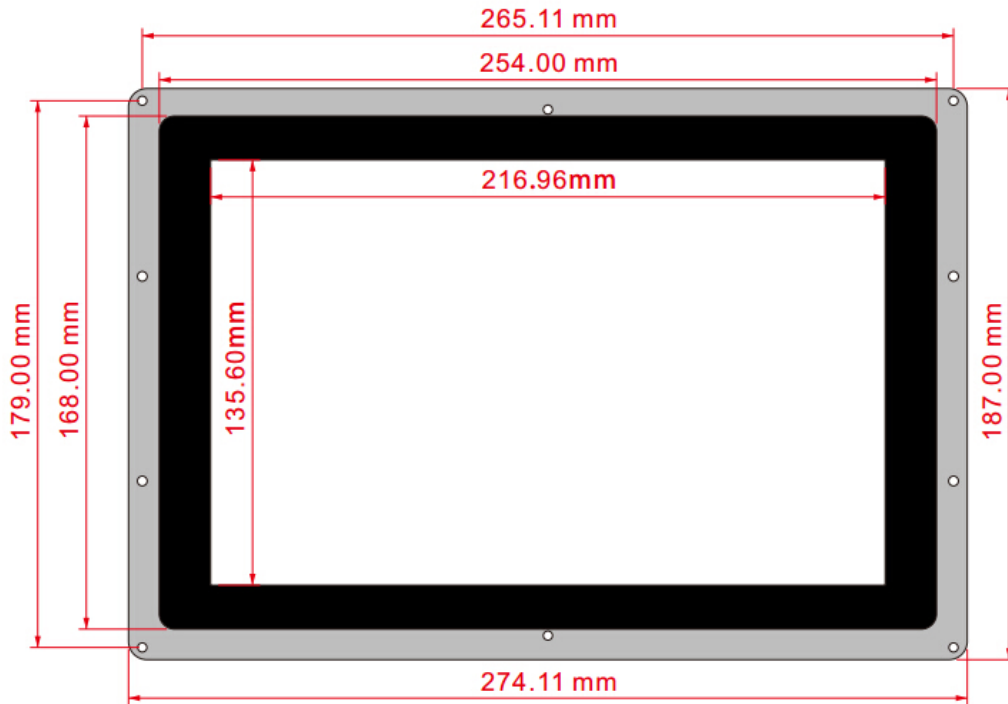
The Case

- 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

Tip

We also offer the alternative choice in different screen sizes of [Raspberry Pi HDMI LCD \(5 inch\)](#) and [Raspberry Pi HDMI LCD \(7 inch\)](#),

Dimensions



More choices for Raspberry Pi Displays

Product name	Resolution	Power supply	Display interface	For use with	Dimension(mm)	Touch panel type	Display tec.
5 inch 720x1280 HDMI IPS LCD Display	720x1280	5V	HDMI2.0	Raspberry Pi3, Windows, etc.	134x84	None	IPS
5 inch 800x480 Capacitive TouchScreen	800x480	5V	HDMI & USB 2.0	Raspberry Pi3, Windows, etc.	184x106x45	Capacitive	TFT
5 Inch HDMI Display with USB TouchScreen	800x480	5V	HDMI & USB 2.0	Raspberry Pi3, Pi4, Windows, etc.	170x90x40	Resistive	TFT
5 inch Capacitive touch screen & Acrylic Case Kit	800x480	5V	HDMI & USB 2.0	Raspberry Pi3, Windows, etc.	210x150x50	Capacitive	TFT
7 inch 720x1280 HDMI IPS LCD Display	720x1280	5V	HDMI2.0	Raspberry Pi3, Pi4, Windows, etc.	192x118	None	IPS
Raspberry Pi 7 inch Touchscreen Display	800x480	5V	Display ribbon cable	Raspberry Pi3, Pi2, Pi	194x110x20	Capacitive	TFT
7 Inch 1024x600 Capacitive Touch Screen With Camera Kit	1024x600	5V	HDMI & USB 2.0	Raspberry Pi3, Windows, etc.	177x113x15	Capacitive	TFT
10.1 inch 1200x1920 HDMI IPS LCD Display	1200x1920	5V	HDMI2.0	Raspberry Pi3, Pi4, Windows, etc.	255x165	None	IPS
15.6 Inch 1920*1080 Full HD IPS Touch Screen Portable Monitor	1920x1080	5V	Mini DP/ Mini HDMI / Type C	Raspberry Pi3, Pi4, Windows, etc.	375x230x12	Capacitive	IPS
7 Inch HDMI 1280x800 IPS Display	1280x800	7.5V~12V	AV + VGA + HDMI (HDMI 1.2)	Raspberry Pi3, Windows, etc.	162x106x5	None	IPS

<u>7 Inch 1024x600 Capacitive Touch Screen DIY Kit</u>	1024x600	5V	AV + VGA + HDMI (HDMI 1.2)	Raspberry Pi3, Windows, etc.	265x165x50	Capacitive	TFT
<u>10.1 Inch LCD Display - 1366x768 HDMI&VGA&NTSC&PAL</u>	1366x768	5V~24V	AV + VGA + HDMI (HDMI 1.2)	Raspberry Pi3, Pi4, Windows, etc.	230x150x5	None	TFT
<u>Raspberry Pi HDMI LCD (10.1 inch)</u>	1280x800	5V	HDMI & USB 2.0	Raspberry Pi3, Pi4, Windows, etc.	290x200x35	Capacitive	IPS