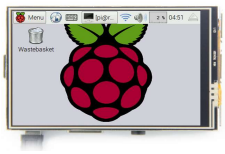
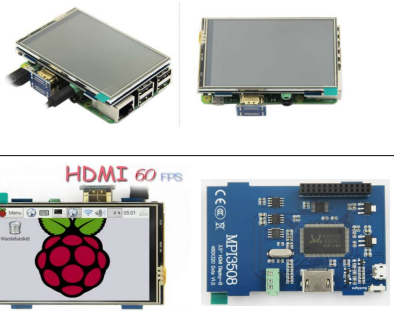
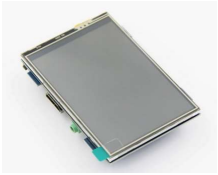
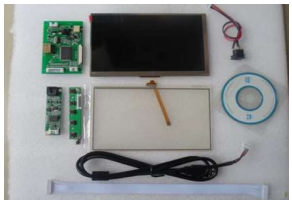
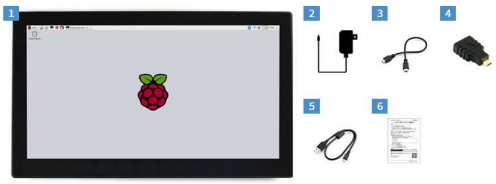
Dimension	Product Description & Photo	
3.5 inch	3.5 inch Raspberry PI3 PI2/B+ LCD Resistor touch panel +Pen Resolution :320*480 （dots) Out diameter :85.42*55.6(mm) Weight: 78(g) 	
3.5 inch	3.5 inch ultra-clear resolution HDMI 60FPS+Raspberry PI3 PI2/B+/B/A LCD Resistor Touch Panel MPI3508 Resolution :320*480 （dots) Out diameter :85.5*60.6(mm) Weight: 148(g) 	
5 inch	5 inch panel + Capacitor touch panel HDMI for Raspberry 3B Resolution :800x480(dots) Out diameter :121.11*95.24(mm) Supports Raspbian ,Ubuntu image Support for Raspberry for any versions . OSD menu button 	

Dimension	Product Description & Photo	
5 inch	5 inch Resistor touch panel HDMI LCD V2 Raspberry PI TFT 3B/A+/B+/2B+ + Pen+	
	Resolution :800x480(dots)	
	Out diameter :121.11*77.93(mm)	
	Weight:420(g)	
7 inch	7 inch HDMI Display-C standard display, 1024x600 ultra-clear resolution IPS ,HDMI Cable+USB Type A plug to Micro B plug +RPI screw 4pcs	
	Resolution: 1024 × 600 (dots)	
	Touch: Capacitive touch	
	Dimensions: 164.9 * 124.27 (mm)	
	Product weight: 380 (g)	
	Supports Raspberry Pi, comes with Raspbian driver (works with your Rasp	
	Supports Raspberry Pi B+/2B Raspberry Pi 3 win 7/8/10	
	HDMI interface for displaying, USB interface for touch control	
	Back light control to lower power consumption	
	Provide the driver for Raspbian.	
7 inch	7 inch HDMI PAL/NTSC 1024X600 touch panel Raspberry 3/B+	
	Working voltage: Power of 5V current must be 1A-2A.pls work with 5V voltage regulator on car ,to prevent interference.	
	Resolution 800 x 480 With No Touch function	
	Resolution 800 x 480 With Touch function (By Resistance)	
	Resolution 800 x 480 With Touch function (By Capacitor)	
	Resolution 1024 x 600 With No Touch function	
	Resolution 1024 x 600 With Touch function (By Resistance)	
	Resolution 1024 x 600 With Touch function (By Capacitor)	
	Resolution 1280 x 800 With No Touch function	
	Resolution 1280 x 800 With Touch function (By Capacitor)	
10.1 inch	10.1 TFT LCD IPS 1280X800	
	Working voltage: Power of 12V current must be 1A-2A.pls work with voltage regulator on car ,to prevent interference.	
	View area 216.96(H)×135.60(V) mm	
	Resolution 1280× 800(V)	
	Dot pitch 0.1695 (H) × 0.1695 (V)	
	Pixel 16.7M	
	Power 2.1(w) (typ)	
	Electrical Interface(data) LVDS	
	Out size (mm) 228.6×149.2×2.39typmm	
	Module Weight (g) 190(max.)	
	Backlight Unit LED	
	HDMI+VGA PAL/NTSC	
11.6 inch	11.6 inch ultra-clear resolution IPS HDMI/VGA Raspberry PS3 PS4WiiU Xbox360 game 1920*1080	
	View area 257(H)×115(V)	
	Diameters:288x185x25(mm)	

Dimension	Product Description & Photo	
10.1 inch	10.1 Inch IPS LCD TFT 1280x800 Portable Monitor with Touch	
	LCD Panel Specifications Screen diagonal (Inch/cm) 10.1/25.65 Display active screen size (cm) 21.70×13.60 Aspect ratio 16:10 Physical resolution 1280×800 Maximum showable resolution 1920×1080 Colours displayed 16.7M Brightness (cd/m2) 350 Contrast 800:1 Typical reaction time Tr/ Tf (ms) 10/15 Visual Angle horizontal/vertical 170/170 Backlight / Backlight Lifetime (hours) LED / 20,000 Touch Panel Specifications Touch Technology Projected Capacitive 10-point Multitouch Touch Panel Drivers Windows, Linux, Android Touch Life (Contacts) Unlimited	
	Surface Hardness 7H Surface Treatment Anti-glare (chemical etched) Product Specifications Weight 0.8 kg Appearance size 258mm x 176.5mm X 16mm Video input interfaces HDMI, VGA Color black Working environment temperature -10℃-+60℃ Working power supply 3.5*1.35mm DC12V/1A Audio Output Headphone Jack 3.5mm & HDMI Audio USB Interface Micro USB 1.1 device for USB touch, USB 2.0 host for Multi-Media	
13.3inch	13.3inch HDMI LCD (H) (with case), 1920x1080, IPS