










Raspberry Pi Boards and Accessories

Name	Photo	Description	Link
[N012] - Raspberry Pi 3 B+ mother board		<p>Specification highlight: CPU:1.4GHz 64-bit quad-core ARMv8 RAM:1 GB 802.11n Wireless LAN, 10/100Mbps Lan Speed Bluetooth 4.2, Bluetooth Low Energy 4 USB ports, 40 GPIO pins, Full HDMI port, Combined 3.5mm audio jack and composite video Camera interface (CSI),Display interface (DSI), Micro SD card slot (now push-pull rather than push-push), VideoCore IV 3D graphics core</p>	Detailed information
[N302] - Raspberry Pi Compute Module I/O Board 3		<p>Specification highlight: Memory: 1GB LPDDR2 SDRAM Processor: Broadcom BCM2837B0, Cortex-A53 64-bit SoC @ 1.2GHz Multimedia: H.264, MPEG-4 decode (1080p30), H.264 encode (1080p30), OpenGL ES 1.1, 2.0 graphics Operating System: NOOBS_3_0_0 (16th November 2018) or later Board Dimensions: 67.6mm x 31.1mm x 3.7mm (highest component) Board Weight: 9 grams</p>	Detailed information

Name	Photo	Description	Link
[N401] - Raspberry Pi 7 inches Touch Display		<p>Specification highlight: Touchscreen Type: Capacitive touch (10 fingers multitouch) Dimensions (Display): 7 inches, 155mm x 86mm (with edges: 194mm x 110mm x 20mm) Port: DSI-Port (Display Serial Interface) Power Supply: 5V MicroUSB or via the GPIOs Resolution: 800 x 480px @60Hz Accessories included: 7" touchscreen display, an adapter board, DSI ribbon cable, 4 x fastening screws and screws, 4 x jumper cable</p>	Detailed information
[N402] - Raspberry Pi USB Wifi dongle		<p>Specification highlight: 1. BCM43143 chipset. 2. 802.11b/g/n. 3. 150Mbps maximum throughput. 4. Dimensions 30x16x8mm including USB plug. 5. Built-in support in NOOBS and Raspberry Pi OS.</p>	Detailed information
[N320] - Raspberry Pi Sense Hat Version 1.0		<p>Specification highlight: Gyroscope – angular rate sensor: +/-245/500/2000dps Accelerometer - Linear acceleration sensor: +/-2/4/8/16 g Magnetometer - Magnetic Sensor: +/- 4/8/12/16 gauss Barometer: 260 – 1260 hPa absolute range (accuracy depends on the temperature and pressure, +/- 0.1 hPa under normal conditions) Temperature sensor (Temperature accurate to +/- 2 degC in the 0-65 degC range) Relative Humidity sensor (accurate to +/- 4.5% in the 20-80%rH range, accurate to +/- 0.5 degC in 15-40 degC range)</p>	

Name	Photo	Description	Link
		8x8 LED matrix display Small 5 button joystick	
[N201, N202] - Raspberry Pi 3 case		N201: Red and White N202: Black and Grey	Detailed information
[N203] - Raspberry Pi 3 Premium Enclosure			
[N403 - N405] - Raspberry Pi Official HDMI cable		N403: 1m, White N404: 1m, Black N405: 2m, White	

Name	Photo	Description	Link
[N801] - Raspberry Pi Official Power Supply (White)	 A collection of images showing the Raspberry Pi Official Power Supply (White) and its accessories. The main image shows the power supply unit with its USB-C to USB-A cable. Below it are smaller images showing the power supply unit from different angles, including the micro-USB port and the USB-A port.		