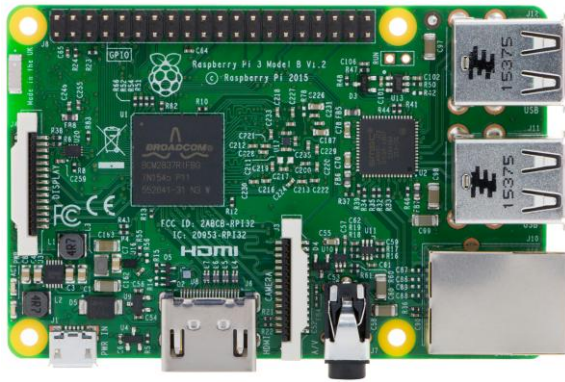


Raspberry Pi 3 Model B



RASPBERRYPI3-MODB-1GB



RPI3-MODB-16GB-NOOBS

Technical Specifications:

- Broadcom BCM2837 64bit Quad Core Processor powered Single Board Computer running at 1.2GHz 1GB RAM
- BCM43438 WiFi on board
- Bluetooth Low Energy (BLE) on board
- 40pin extended GPIO
- 4 x USB 2 ports
- 4 pole Stereo output and Composite video port
- Full size HDMI CSI camera port for connecting the Raspberry Pi camera
- DSI display port for connecting the Raspberry Pi touch screen display
- Micro SD port for loading your operating system and storing data
- Upgraded switched Micro USB power source (now supports up to 2.4 Amps)
- Same form factor as the Pi 2 Model B, however the LEDs have changed position

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Single Board Computers](#) category:

Click to view products by [Raspberry Pi](#) manufacturer:

Other Similar products are found below :

[EMB-IB897-I45P](#) [MVME61006E-2173R](#) [5962-8872609LA](#) [BLKNUC7I3DNHNC1978015](#) [IOT-LS1012A-OXALIS](#) [NITX-300-ET-DVI](#)
[UPN-EHLX4E-A10-0432](#) [USB HUB HAT](#) [BANANA PI BPI-P2 PRO](#) [ROCK 4C+](#) [ROCK 5B - 8GB](#) [BPI-R2 PRO](#) [PCE-5129G2-00A3](#) [PCA-](#)
[6029G2-00A3](#) [PCE-5129G2-00A3U](#) [AIMB-706G2-00A3](#) [HUMMINGBOARD-I2EX BASE + WIFI/BT](#) [HUMMINGBOARD-I4 PRO +](#)
[WIFI/BT](#) [VAB-600-B](#) [RT5350F-OLINUXINO-EVB](#) [MITX-440-DVI-2E](#) [NITX-315-DEVKIT](#) [A13-SOM-512](#) [AM3359-SOM-EVB-IND](#)
[1996](#) [AIMB-223G2-S0A1E](#) [AIMB-562VG-GRA1E](#) [MIO-5270DZ-2GS0A1E](#) [PCE-5126QVG-00A1E](#) [PCE-5125QG2-00A1E](#) [MIO-5251E-](#)
[S3A1E](#) [MIO-2261Z-2GS6A1E](#) [SIMB-M22-2G2S0A1E](#) [ASMB-823I-00A1E](#) [MIO-5251J-U0A1E](#) [AIMB-502WG2-00A1E](#) [BBB01-SC-505](#)
[IMB-M43](#) [AmITX-BT-I-E3845](#) [UPS-APLC2-A10-0432](#) [PICO300VGA-N3060](#) [PICO300HGA-N3710](#) [W65C265QBX](#) [DFR0444](#) [DFR0419](#)
[UPS-APLP4-A10-0864](#) [UPS-APLP4-A10-0432](#) [UPS-APLP4-A10-08128](#) [DFR0418](#) [BBBLUE](#)