

B3031 RF WiFi LED RGB Controller For iPhone or Android

A Breakthrough in LED lighting technology. Control your LED lights from your Android based smart phone, or iPad. The B3031 LED controller is compatible with all of our LED strip tape and transformer range. Supports WiFi control via Apple product running iOS (iPod, iPad, iPhone and iMac) or Android based mobile phones such as Samsung and HTC. The unit has 20 built-in fixed modes, infinite changes by mixing the three primary colours of Red, Green and Blue. The product is a conveniently small sized and energy efficient gadget



PHYSICAL & ELECTRICAL DATA

- Receiver dimensions 135mm x 30mm x 20mm
- 7.4v – 24v DC input – A 12v constant voltage power supply is recommended
- Max current 12A (4 Amp per channel RGB)
- 50m range indoor, 100m outdoor
- 802.11b DSSS(-5dBm), 802.11b CCK(-10dBm), 802.11g OFDM(-15dbm)
- Android 2.3 (with wifi or above. iOS 4.3 or above.
- Supplied with software

INSTALLATION

The receiver must be installed in a dry environment. Place the controller between power supply and LED strip. Common anode connection V+, R,G,B for LEDs. V+, V- for power, ANT for signal.



COMPLIANCE & WARRANTY

- 2 Year warranty