

D-Link DWL-R60AT

Indoor 6 dBi Microstrip Antenna



- **6 dBi Signal Gain**
- **2.4GHz Frequency Range**
- **Microstrip Technology for Maximum Performance**
- **Circular Polarization Diminish the Interference from Multi-Path**

Indoor 6 dBi Microstrip Antenna

The D-Link DWL-R60AT is an indoor 6 dBi Microstrip Antenna.

The D-Link DWL-R60AT connects to the DWL-900AP+, DI-614+, DI-714P+, DWL-900AP, DI-714 and DI-713P.

The D-Link DWL-R60AT antenna provides extended coverage for an existing 802.11b wireless local area network (WLAN). Using a reverse SMA connector, the D-Link DWL-R60AT is easily connected to the DWL-900AP+ wireless access point, DI-614+ wireless router, DI-714P+ wireless router, DWL-900AP

wireless access point, DI-714 wireless router and the DI-713P wireless router Rev C1 or later wireless broadband router.

The D-Link DWL-R60AT Includes

Antenna

Manual

Technical Specifications

Electrical Specifications

Frequency range

2.4-2.4835GHz

Antenna Type

Microstrip Patch

Gain

6 dBi

VSWR

2.0 Max

HPBW

- horizontal - 60°
- vertical- 90°

Polarization

Linear

3 dB Beamwidth

60°@ H-plane for vertical polarization

3 db Beamwidth

90°@ E-plane for vertical polarization

Front-to-Back Gain Ratio

50W (cw)

Input Impedance

50 Ohms

Connector

SMA Female

Output

SMA (M)

Environmental & Mechanical Characteristics

Size Without Case

5.84 x 5.84 x 0.6 cm

Size With Case

7.11 x 7.11 x 1.27 cm

Warranty

1 Year



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