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**WLE-DA****Air Station  
Indoor Flatbed Antenna**

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Range Brochure PDF

The external 2.4GHz Indoor Directional Antenna (WLE-DA) is a 4dBi antenna that will double the range of the device it is connected to.

\*This antenna connects to any of the AirStation Access Points and select Wireless adapters with the MC connector extending the range of your wireless network environment.

Compatible with all Buffalo 2.4GHz 802.11b Access Points (Access Points) including the new AirStation 802.11g G54 Series Access Points.

\*dependant on the environment of the WLAN

Suggested Retail: \$99.00

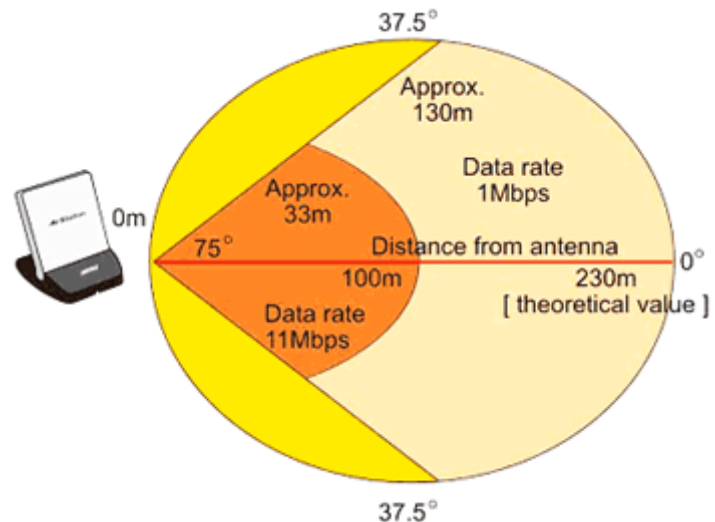


AOSS

Friendly

(click image for more information on AOSS)

Buffalo's AirStation  
OneTouch Secure System  
(AOSS)



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**Key Features**

- AOSS Friendly (AirStation OneTouch Secure System)
- It provides better quality communication using diversity antenna
- Forward directionality improves the range double
- The antenna face angle is adjustable
- The antenna can be mounted on the wall
- The carrier frequency is 2,401~2,484 MHz (1-11 ch)
- The nominal range will be doubled. (LOS and/or dependent on the environment)

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**Technical Specifications**

- Polarization Method: Horizontal and Vertical Polarizations; Horizontal Polarization during transmission
- Connector Type: MC
- Frequency Range: 2,401-2,484MHz (1-11ch)
- VSWR: 1.5 or less with coaxial cable
- Antenna Gain: Total gain 4dbi or more, including the cable loss

Range Goal: Unobstructed = 200% (400% or more using flatbed antennas on both sides)

Dimensions: 100 X 100 X 17 (mm)

Weight: 0.3 Kg

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