

Description

That's one slim cellular antenna! At about 220mm long from tip to tip and with a cable thickness of just 0.8mm, this 2.4GHz WiFi or BLE antenna is slim, compact, and sensitive, with a 4dBi gain. The antenna is the trace on the PCB that is at the end of the skinny coaxial cable. It has an adhesive sticker back, so you attach it to an enclosure.

It has a tiny MHF3 / IPEX3 / wFL / w.FL connector on the end - not a uFL connector! [If you need a 2.4GHz antenna with uFL which is larger, check out this product.](#)

[A perfect match for our Feather ESP32 V2 with w.FL antenna port.](#)

Technical Details

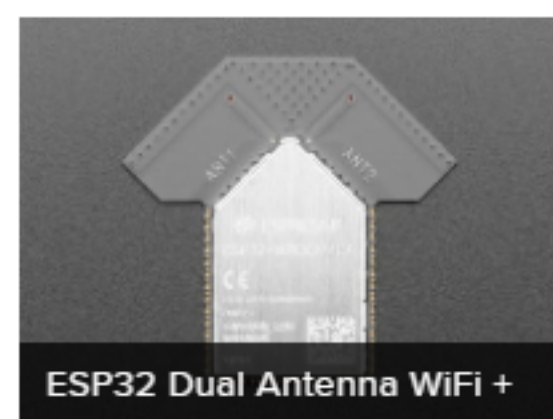
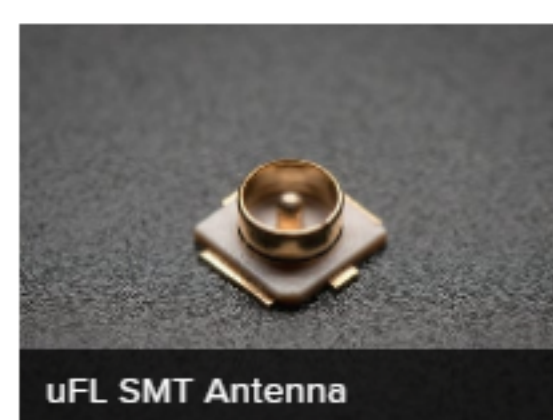
- Frequency range: 2400 ~ 2700 MHz
- Characteristic impedance: 50 ohm
- Peak Gain: 4 dBi
- VSWR: ≤ 2.0
- PCB dimensions: 32mm x 14mm x 0.8mm
- Cable length: 20mm
- Connector: IPEX3 / MHF3 / w.FL

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