

# Evolv AI P+ BTE 13 Antenna Description

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The Bluetooth 2.4 GHz antenna is a bow tie. The antenna is constructed on a polyimide flexible circuit. The flexible circuit uses 1 ounce copper (1.4 mil).

The peak gain of the antenna in the assembled DUT is -7.5 dBi.



Figure 1      2.4 GHz Antenna

## Antenna Pattern

