



## Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: Clip

Contains FCC ID: 2BUVUBE200D2

Contains FCC ID: XPYJODYW377

fulfills the requirement in FCC test relating to the antenna type.

The device specified above confirms to the FCC recommendations for internal antenna type described below:

Model No. of antenna: Taoglas FXP840

Type of antenna: FPC antennas (2 pcs for BE200 and Jody-w377) attached to the Internal mechanics of Clip.  
Permanently attached

| Peak gains of BE200 WIFI antennas               | Frequency range |
|-------------------------------------------------|-----------------|
| 2.3 and 5.7 dBi                                 | 2400–2483.5 MHz |
| 5.1 and 4.5 dBi                                 | 5150-5850MHz    |
| 2.6 and 3.8 dBi                                 | 5925-7125MHz    |
| Peak gains of Jody-w377 WIFI antennas (RX only) | Frequency range |
| 2.8 and -1.2 dBi                                | 2400–2483.5 MHz |
| 3.7 and 2.8 dBi                                 | 5150-5850MHz    |

Model No. of antenna: Pulse W3001

Type of antenna: Ceramic SMD antenna assembled on the PWB.  
Permanently attached

Peak gain: -0.4 dBi @ 2400–2483.5 MHz

The mounting of the antenna is fixed to the radio module and no other antenna should be used.

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