

Shenzhen DLD Intelligent Technology Co.,Ltd

Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: D01, D02, D03, D05, D06, D07, D08, D09, D10, D11, D12, D13, D15, D16, D17,
D18, D19,D20, D21, D25, D66, D88, L01, L02, L03, L05, L06, L07, L08, L09, L10, L11, L12,
L13, L15,L16, L17, L18, L19, L20, L21, L25, L01S, L10S, L12S, L16S, L18S, D01S, D03S,
D05, D06S,D08S, D13S, D15S, D26S, D28S, D66, D88, L01G, L02G, L06G, L08G, L10G,
L12G, L13G,L15G, L16G, L18G, L66G, L88, D01G, D02G, D03G, D05G, D06G, D08G,
D10G, D11G, D12G,D13G, D16G, D66G, D88G
FCC ID: 2BF9H-D01

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

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

Model No. of antenna: N/A
Type of antenna: monopole antenna
Gain of the antenna: 0 dBi
Frequency range: 2400-2500 MHz

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

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Country: China

Place: Shenzhen Date: 2024-05-15

Signature: Ming Wei