

# Guangdong Titecassion Industrial Co.,Ltd

## Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: inPods 12, T2, T2Pro, T3, T3Pro, T4, T6, T7, T7Pro, T12, P9, I12, Pro 1, Pro 2, Pro 3, Pro 4, Pro 5, Pro 6, Pro 7, Pro 8, Pro 9, Pro 10, Pro 11, Pro 12, Pro 13, P47M, 001, 002, TD-S6, TD-65, TD-95, TD-96, TD-98, TD-160, TD-170, TJ13, T7 Pro, M165, BT028C, B-05, B39, B39S, H6, S6-Plus, GM-300, A5, A7S, M12, BT18-HD, G1, G3, SN, HM1000, S530, D-01, D-02, D-04, S10, S11, S530, P29, TWS-10, TWS-15S, TWS-63, TWS-28, F808, TWS-80, TWS-70, TWS-33, TWS-03, XN-026, XT-33, XB450BT, TWS-09S, TWS-10S, TWS-30, TWS-50, TWS-06S, TWS-58, TWS-60, TWS-66, TWS-82, TWS-83~TWS-100, J18, QKZ AK6, DZL-Q1 Pro, I12~I100, Pro1~Pro100, TD-1~TD-300, TWS-1~TWS-200, GM1~GM1000, B1~B1000, H1~H1000, S1~S1000

FCC ID : 2A6SH-INPODS12

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: PCB antenna  
Gain of the antenna: 0.9 dBi  
Frequency range: 2402-2480MHz

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

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Place: Guangzhou Date: 6/2/2022

Signature: 