

TESONIC INTERNATIONAL (HK) LTD.

Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: QC1014, QC1014L-BLK, QC1014L-ETN, QC1014W-BMB, QC1014W-IVA
FCC ID : 2AEW6-TE-QC1014

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:

ANT1:
Model No. of antenna: HJ-A11-44-6.4UH
Type of antenna: Inductive loop coil Antenna
Gain of the antenna: 0 dBi
Frequency range: 110.1-205KHz

ANT2:
Model No. of antenna: HJ-24.5-7.3UH
Type of antenna: Inductive loop coil Antenna
Gain of the antenna: 0 dBi
Frequency range: 110.1-205KHz

ANT3:
Model No. of antenna: D44C
Type of antenna: Inductive loop coil Antenna
Gain of the antenna: 0 dBi
Frequency range: 110.1-205KHz

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

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Place: Shenzhen Date: 3/22/2024

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