

Eanovo Technology (Shenzhen) Co.,Ltd

Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: EA-Y116, EA-N116, EA-N116S, EA-N133, EA-Y133, EA-N133S, EA-N14, EA-N14S, EA-N14H, EA-N15, EA-N15S, EA-N15H

FCC ID : 2A3VQEAY116

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: SLK-WHJ-1614F2-R-70IV-G

Type of antenna: FPC Antenna

Gain of the antenna: 3.16dBi for 2400~2500MHz
2.67dBi for 5150~5250MHz
2.77dBi for 5725~5850MHz

ANT2:

Model No. of antenna: SLK-WHJ-1614F1-R-100IV-B

Type of antenna: FPC Antenna

Gain of the antenna: 2.38dBi for 2400~2500MHz
1.70dBi for 5150~5250MHz
2.56dBi for 5725~5850MHz

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

Company name: Eanovo Technology (Shenzhen) Co.,Ltd

Address: A Building, ShangXue Technology Industrial Park, Bantian, LongGang,
Shenzhen, Guangdong, 518000, China

City: Shenzhen, Guangdong

ZIP / Postal code: 518000

Country: China

Place: _____ Date: 11/10/2023

Signature: _____

