



Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: XK03S, XK04S, XK05S, XK06S, XK07S, XK08S, XK09S, XK10S, XK11S, XK12S, XK13S, XK14S, XK15S, XK16S, XK17S, XK18S, XK19S, XK20S, XK21S, XK22S, XK23S, XK24S, XK25S, XK26S, XK27S, XK28S, XK29S, XK30S, XK31S, XK32S

FCC ID: 2AFENXK03S

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:

Antenna 1:

Model/ Type: FPC
Freq. range & Gain: 2402 ... 2480 MHz - 3.15dBi

Antenna 2:

Model/ Type: FPC
Freq. range & Gain: 2412 ... 2480 MHz - 2.85dBi
Freq. range & Gain: 5150 ... 5250 MHz - 5.76dBi
Freq. range & Gain: 5725 ... 5850 MHz - 5.76dBi

Antenna 3:

Model/ Type: FPC
Freq. range & Gain: 2412 ... 2480 MHz - 3.76dBi
Freq. range & Gain: 5150 ... 5250 MHz - 6.02dBi
Freq. range & Gain: 5725 ... 5850 MHz - 6.02dBi

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

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Place: Chengdu

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Signature: