

Shenzhen Ten Rings Optics Co., Ltd.

Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: TR-IR NV100, TR-IR NV200, TR-IR NV200Pro, TR-IR NV200Pro+, TR-IR-LRF NV201, TR-IR-LRF NV201Pro, TR-IR-LRF NV201Pro+, TR-IR NV210, TR-IR-LRF NV211, TR-IR NV300, TR-IR-LRF NV301, TR-IR NV310, TR-IR-LRF NV311, TR-IR NV500, TR-IR NV500Pro, TR-IR NV500Pro+, TR-IR-LRF NV501, TR-IR-LRF NV501Pro, TR-IR-LRF NV501Pro+, TR-IR NV510, TR-IR NV510Pro, TR-IR NV510Pro+, TR-IR-LRF NV511, TR-IR-LRF NV511Pro, TR-IR-LRF NV511Pro+, TR-IR NV600, TR-IR NV600Pro, TR-IR NV600Pro+, TR-IR-LRF NV601, TR-IR-LRF NV601Pro, TR-IR-LRF NV601Pro+, TR-IR NV610, TR-IR NV610Pro, TR-IR NV610Pro+, TR-IR-LRF NV611, TR-IR-LRF NV611Pro, TR-IR-LRF NV611Pro+, TR-IR NV700, TR-IR-LRF NV701, TR-IR NV710, TR-IR-LRF NV711, TR-IR NV800, TR-IR NV810

FCC ID : 2BAV4-TR-IR-NV100

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: TR-IR-NV100Infrared night vision
Type of antenna: FPC antenna
Gain of the antenna: 1.89dBi
Frequency range: 2400~2500MHz

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

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Signature: _____

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