Zhulu Electronic Technology (Shanghai) Co., Ltd

Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: Y08, M6, P47, B39, V3, V5, V8, V9, STN28, STN28PRO, HD200, LX8686, LX560, S3, VJ033, B35, CXT01, K5, M6PRO, ST89M, T14, M3, S028, V33, P30, P47M, Y08M, G58, G7100, P2961, B39pro, Y08M, P47M, H&S V660, H&S V860, H&S V960, H&S S5, H&S V3, H&S V5, H&S V8, H&S V9, H&S V5PRO, H&S V3PRO, H&S V12, H&S S8, H&S V560, H&S S3, H&S S7, H&S V530, H&S V10, H&S V500, H&S V930, H&S V11, H&S V630, H&S V760, H&S V730, H&S V830

FCC ID: 2BDUD-Y08

fulfills the requirement in FCC test relating to the antenna type.

The device specified above confirms to the FCC recommendations for PCB Antenna type(s) described below:

Model No. of antenna:

Type of antenna:

Gain of the antenna:

Frequency range:

2.4G ANT

PCB Antenna

-0.68 dBi
2400-2500 MHz

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

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City:	Shanghai,	
ZIP / Postal code:		
Country:	China	
Place:	<u>Place:</u> Date: <u>2023-12-08</u>	
Signature:	Wer Xue	