

# Grastron Technology CO., LTD

## Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: WMB-P35, WU-20, WU-21, WU-22, WU-23, WU-24, WU-25, WU-26, WU-27,  
WU-28, WU-29, WMB-P30, WMB-P31, WMB-P32, WMB-P33, WMB-P34, WMB-P36,  
WMB-P37, WMB-P38, WMB-P39  
FCC ID : 2AWJK-WMB-P35

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

The device specified above confirms to the FCC recommendations for *External* antenna type(s) described below:

RTL8821:  
Model No. of antenna: A100-0008  
Type of antenna: Rod Antenna  
Gain on Frequency range: 2.68 dBi for 2400-2500MHz  
1.75 dBi for 5150-5250MHz  
3.88 dBi for 5700-5850MHz

RTL8852:  
ANT1:  
Model No. of antenna: A100-0008  
Type of antenna: Rod Antenna  
Gain on Frequency range: 2.68 dBi for 2400-2500MHz  
1.75 dBi for 5150-5250MHz  
3.88 dBi for 5700-5850MHz

ANT2:  
Model No. of antenna: A100-0008  
Type of antenna: Rod Antenna  
Gain on Frequency range: 2.68 dBi for 2400-2500MHz  
1.75 dBi for 5150-5250MHz  
3.88 dBi for 5700-5850MHz

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

Company name: Grastron Technology CO., LTD  
Address: 401 Building#B Dingxin Science and Technology Park, Honglangbei #2  
Road, Xin'an street, Baoan district, Shenzhen, Guangdong Province, 518101,  
China  
City: Shenzhen, Guangdong Province  
ZIP / Postal code: 518101  
Country: China  
Place: Date: 1/23/2024

Signature:

