

Description of Permissive Change

The application is prepared for FCC class II permissive change. The difference compared with the original application (FCC ID: 2A3G3-WMX720X, Grant Date: 04/17/2023) are:

1. Adding two hosts

Product	Brand	Model Name
Internet Security Device	FORCEPOINT	N120WL
Internet Security Device	FORCEPOINT	APP-120C1

2. Adding below antenna for the applied hosts only

Antenna No.	Gain w/o cable loss (dBi)	Cable Loss (dB)	Gain with cable loss (dBi)	Antenna Type	Connector Type	Cable Length
			2400~2483.5 MHz			
Chain 0	2.35	0.85	1.5	Dipole	R-SMA	190mm
Chain 1	2.35	1.3	1.05	Dipole	R-SMA	360mm

Antenna No.	Gain w/o cable loss (dBi)	Cable Loss (dB)	Gain with cable loss (dBi)	Antenna Type	Connector Type	Cable Length
			5150 ~ 5850 MHz			
Chain 0	3	1.35	1.65	Dipole	R-SMA	190mm
Chain 1	3	2.2	0.8	Dipole	R-SMA	360mm

Antenna No.	Gain w/o cable loss (dBi)	Cable Loss (dB)	Gain with cable loss (dBi)	Antenna Type	Connector Type	Cable Length
			5935 ~ 7115 MHz			
Chain 0	3.02	1.5	1.52	Dipole	R-SMA	190mm
Chain 1	3.02	2.5	0.52	Dipole	R-SMA	360mm

3. Bluetooth, partial RU mode and WiFi UNII-4 band are disabled via software.

Regards,

Trista

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