

FN-LINK TECHNOLOGY LIMITED

April 10, 2024

Federal Communications Commission
Equipment Authorization Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: 2AATL-6252B-UUB

Applicant: FN-LINK TECHNOLOGY LIMITED

Dear Examiner,

This is to request a Class II Permissive change for FCC ID: 2AATL-6252B-UUB originally granted on 02/09/2024 (date).

The change under this application is EUT originally had two rod antennas, the rod antenna is the transmitting antenna of WIFI, one of the rod antennas has been updated to an FPC antenna.

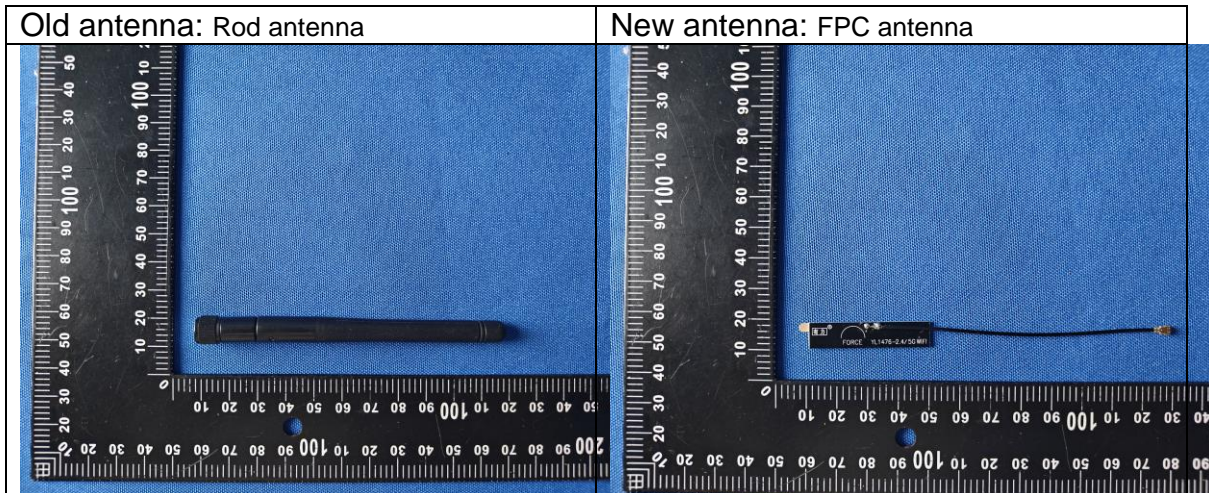
Ant Gain(dBi)

FPC antenna, max gain 2.5dBi(For 2.4G WIFI)

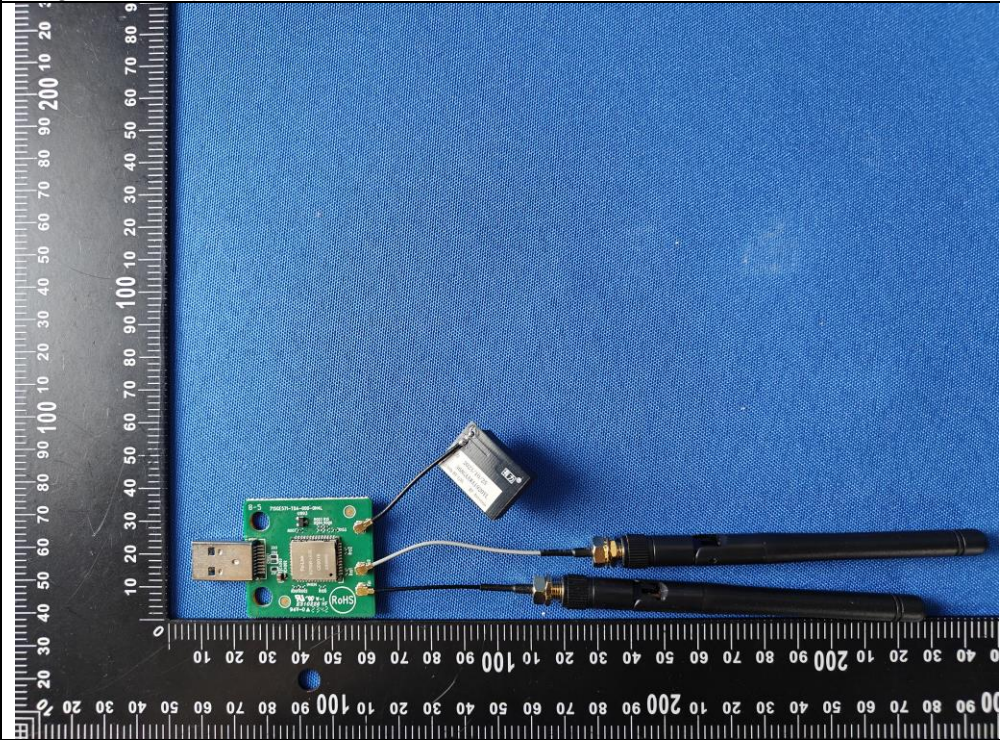
Rod antenna, max gain 2.99dBi(For 2.4G WIFI)

FPC antenna, max gain 3.88dBi(For 5G WIFI)

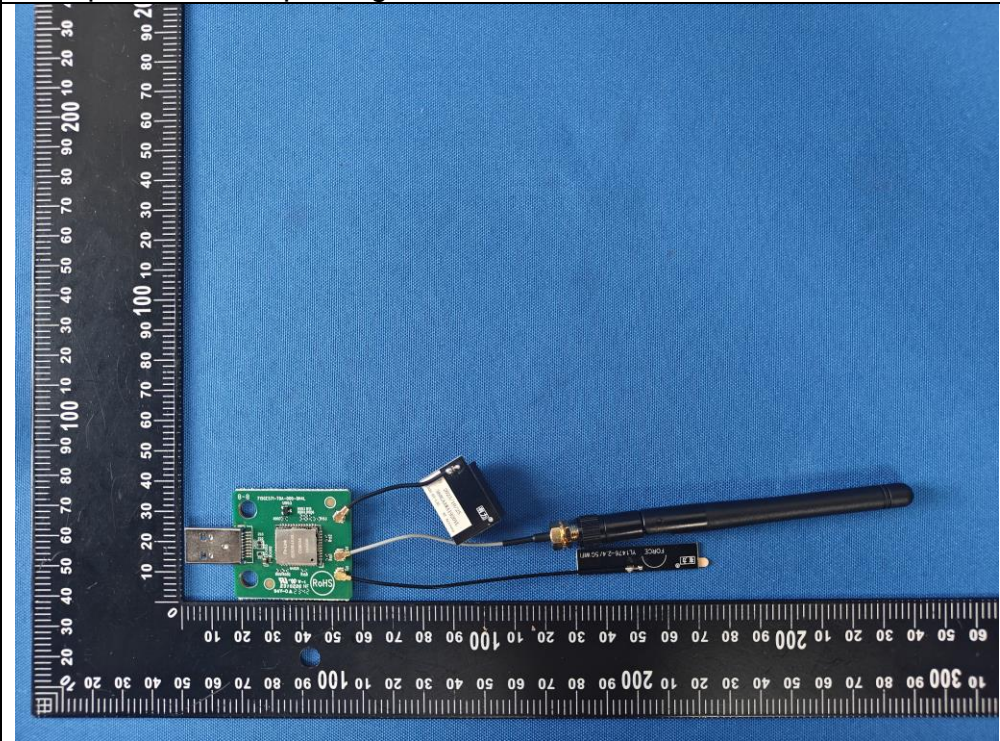
Rod antenna, max gain 3.73dBi(For 5G WIFI)



Original EUT photo



EUT photos after updating FPC antenna



I attest that the certified device will not be capable of ad-hoc mode operation outside of the grant conditions.

Sincerely,

Name: Jim Hu

Date: April 10, 2024

Title: Manager

Signature of applicant

Jim Hu