

RICHMAT (THAILAND) CO.,LTD.

Rojana Nongyai industrial 60 Village No. 3, Tombol Hang Sung, Amphur Nong Yai, Chonburi Province
20190 Thailand

Date: 2026-04-15

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

FCC ID: 2BTE6HJRF

Antenna Gain Declaration Letter

To Whom It May Concern:

We, the undersigned, hereby declare the antenna gain as below, all compliance details of the device were measured in radiation mode, so the characteristics of the antenna are inherent to the measurement.

RF Function	Antenna Type	Antenna Gain
SRD 2.4G	PCB Antenna	0 dBi

Sincerely,



Signatory

[Heng Zhang, Engineer]