

Date : 2024. 04. 08

Eurofins Electrical and Electronic Testing NA, Inc.
914 West Patapsco Avenue
Baltimore, MD 21230

SUBJECT: Variant Model Name
FCC ID : 2A34P-S2-RF
IC Certificate No. : 28097-S2RF
Orig. Grant Date: n/a

Applicant: LS Daewon Co., Ltd.
Model: DIB-N650R

Variant model Name : DIB-N630R, DIB-N610R, DIB-B610R, DIB-B630R, DIB-B650R, DIB-U610R, DIB-U630R, DIB-U650R, DIB-A610R, DIB-A630R, DIB-A650R

The following is the changes from the original model:

- 1) Addition of model name.
- 2) Radio Hardware such as circuits and electrical components and Software are the same.

Basic model	Variant model	Dry Function	Deodorization Function
DIB-N650R	DIB-B650R, DIB-U650R, DIB-A650R	O	O
	DIB-N630R, DIB-B630R, DIB-U630R, DIB-A630R	O	X
	DIB-N610R, DIB-B610R, DIB-U610R, DIB-A610R	X	X

All models are made up by same H/W, F/W and compared with basic mode.

If you have any questions regarding this application, please feel free to contact me.

Sincerely,



Name: Cheolhui Lee
Title: Chief Research Engineer
LS Daewon Co., Ltd.