

YEALINK(XIAMEN) NETWORK TECHNOLOGY CO.,LTD.  
No.666 Hu'an Rd. Huli District Xiamen City, Fujian, P.R. China  
Tel: +86-592-5702000  
Fax: +86-592-5702455  
Email: [chenjl@yealink.com](mailto:chenjl@yealink.com)

---

## Attestation Letter

Date: 2025-05-14

FEDERAL COMMUNICATIONS COMMISSIONS  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046

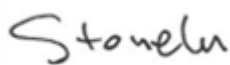
Dear Sir/Madam,

The RF Module, model: YL43752, installed in our product Collaboration Board, Model: MeetingBoard 65C, FCC ID: T2C-MB65C, for marketing purpose, this module only supports BLE 1M; 2.4G Wi-Fi (2412-2462MHz; 802.11b/g/n20/ax20 mode); 5G Wi-Fi (5150-5250MHz, 5725-5850MHz; 802.11a/n20/n40/ac20/ac40/ac80/ax20/ax40/ax80 mode). The other functions, bands and modes were disabled to use by manufacture in the software, and for 802.11ax mode, it only supports full RU configuration not partial RU, the partial RU was also disabled by software, the end user has no capability to activate it.

The RF Module, model: YL43456, installed in our product Collaboration Board, Model: MeetingBoard 65C, FCC ID: T2C-MB65C, for marketing purpose, this module only supports 2.4G Wi-Fi (2412-2462MHz; 802.11b/g/n20 mode); 5G Wi-Fi (5150-5250MHz, 5250-5350MHz, 5470-5600MHz & 5650-5725MHz, 5725-5850MHz; 802.11a/n20/n40/ac20/ac40/ac80 mode). The other functions, bands and modes were disabled to use by manufacture in the software, the end user has no capability to activate it.

Sincerely Yours,

Signature:



Stone Lu  
Vice General Manager