



(<https://www.bluetooth.com/>)

Qualification Workspace ⁽¹⁾

Release Notes (<https://qualification.support.bluetooth.com/hc/en-us/articles/26985716085133-Qualification-Workspace-Release-Notes>) | [Espressif Espressif](#) | [Log Out](#)

Qualified Product Details

The details below should reflect how the Products are advertised, packaged, and distributed commercially.

The submission has been approved.

Product List [▲]

[Download Product and Design Details](#)

[Qualify additional Products](#)

Product Name	Product Description	Model Number	Product Qualification Date	Product Publication Date	Internal Visibility	Product Website	Submitted By	
2.4G Wi-Fi & Bluetooth LE module	Module that supports 2.4 GHz Wi-Fi 6 (802.11ax), Bluetooth® 5 (LE) Built around ESP32-C61 series of SoCs, 32-bit RISC-V single-core microprocessor Flash up to 16 MB, PSRAM up to 8 MB Up to 23 GPIOs, rich set of peripherals On-board PCB antenna or external antenna connector	ESP32-C61-WROOM-1	2026-04-02	2026-04-03	No		Espressif Espressif	Withdraw Product
2.4G Wi-Fi & Bluetooth LE module	ESP32-C61-MINI-1 is a powerful, general-purpose Wi-Fi and Bluetooth LE module. The rich set of peripherals and high performance make the module an ideal choice for smart homes, industrial automation, health care, consumer electronics, etc.	ESP32-C61-MINI-1	2026-04-22	2026-04-22	Yes		Espressif Espressif	Withdraw Product
2.4G Wi-Fi & Bluetooth LE module	Module that supports 2.4 GHz Wi-Fi 6 (802.11ax), Bluetooth® 5 (LE) Built around ESP32-C61 series of SoCs, 32-bit RISC-V single-core microprocessor Flash up to 16 MB, PSRAM up to 8 MB Up to 23 GPIOs, rich set of peripherals On-board PCB antenna or external antenna connector	ESP32-C61-WROOM-1U	2026-04-02	2026-04-03	No		Espressif Espressif	Withdraw Product
2.4G Wi-Fi & Bluetooth LE module	ESP32-C61-MINI-1U is a powerful, general-purpose Wi-Fi and Bluetooth LE module. The rich set of peripherals and high performance make the module an ideal choice for smart homes, industrial automation, health care, consumer electronics, etc.	ESP32-C61-MINI-1U	2026-04-22	2026-04-22	Yes		Espressif Espressif	Withdraw Product

4 Product(s) found

Note: Only Products that have completed the Bluetooth Qualification Process will appear in the Qualified Product database search results on the specified Product Publication Date

Member Details

- Member Company** Espressif Systems (Shanghai) Co., Ltd.
- Membership Status** Active Member [Learn more \(https://support.bluetooth.com/hc/en-us/articles/4406833786381\)](https://support.bluetooth.com/hc/en-us/articles/4406833786381)
- Product Contact** Espressif Espressif

Design Details

[Create Subset](#) [Reassess the Design](#)

DN	Q383727
Included Design(s)	Q373983 (/ListingDetails/RedirectFromQdid/373983)
Design Name	2.4G Wi-Fi & Bluetooth LE module
Core Configuration	LE Core-Controller
Design Contact	Espressif Espressif
Design available for other Members to use	Yes
Design available for other users within the same Member company to use	Yes

Supported Layers ▼

[View ICS Details](#)

[Export ICS](#)

Included Design: ESP Bluetooth LE Controller (Bluetooth 5)

[View ICS Details](#)

QDID/DN	Q373983 (/ListingDetails/RedirectFromQdid/373983)
Company	Espressif Systems (Shanghai) Co., Ltd.
Design Name	ESP Bluetooth LE Controller (Bluetooth 5)
Included Designs	Q331318 (/ListingDetails/RedirectFromQdid/331318)

©2026 Bluetooth SIG, Inc. All rights reserved

[Bluetooth Qualification Workspace Terms of Use \(/MyProjects/ShowTOU\)](#) | [Bluetooth.com \(https://www.bluetooth.com\)](https://www.bluetooth.com) | [Privacy Policy \(https://www.bluetooth.com/about-us/privacy\)](https://www.bluetooth.com/about-us/privacy) |

[Help & Support \(https://support.bluetooth.com/\)](https://support.bluetooth.com/)