

TCB**GRANT OF EQUIPMENT
AUTHORIZATION****TCB****Certification****Issued Under the Authority of the
Federal Communications Commission****By:****DEKRA Testing and Certification,
S.A.U.
Parque Tecnologico de Andalucia, Calle
Severo Ochoa 2 y 6
Campanillas - Malaga, 29590
Spain****Date of Grant: 09/24/2019****Application Dated: 09/24/2019****Cypress Semiconductor
198 Champion Court
San Jose, CA 95134****Attention: David Solda , Sr. Business Unit Director****NOT TRANSFERABLE**

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

FCC IDENTIFIER: WAP3034
Name of Grantee: Cypress Semiconductor
Equipment Class: Digital Transmission System
Notes: This product is a Bluetooth wireless EZ-BT WICED Module with Mesh
Modular Type: Single Modular

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
	15C	2402.0 - 2480.0	0.0023		
	15C	2402.0 - 2480.0	0.0018		

Output power is conducted.

Single Modular Approval.

This device meets the SAR Test Exclusion threshold specified in KDB447498 and is authorized for portable and mobile operation. Installers and end-users must be provided with antenna installation instructions and transmitter operating conditions and instructions for satisfying RF exposure compliance.

Compliance of this device in all final product configurations is the responsibility of the Grantee. Installation of this device into specific final products may require the submission of a Class II permissive change application containing data pertinent to RF Exposure, emissions and host/module authentication, or new application if appropriate.

Multi-transmitter, supporting simultaneous transmission configurations, has just been evaluated for the internal transmitters but additionally it shall be evaluated according to KDB Publication 447498 and §2.947(f), §15.31(h) and §15.31(k) composite system and §2.1 terms and concepts.