

## GRANT OF EQUIPMENT AUTHORIZATION



Certification Issued Under the Authority of the Federal Communications Commission

By:

LGAI Technological Center S.A. (APPLUS) Ronda de la Font del Carme, s/n <BR>P.O. Box 08193, Barcelona, Spain

Date of Grant: 09/27/2022

Application Dated: 09/26/2022

ESPRESSIF SYSTEMS (SHANGHAI) CO., LTD Suite 204, Block 2, 690 Bibo Road, Zhang Jiang Hi-Tech Park, Shanghai, 201203 China

Attention: Mia Zhou

## 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	2AC7Z	-ESP868504			
	Name of Grantee		SSIF SYSTEMS (SHA	NGHAI) C	O.,	
	Equipment Class Notes: Modular Type:	•	ansmission System luetoothInternet ofThings odular	Module	6	
Grant Notes	FCC Rule P	arts	Frequency <u>Range (MHZ)</u>	Output <u>Watts</u>	Frequency <u>Tolerance</u>	Emission <u>Designator</u>
cc	15C	AE	2402.0 - 2480.0	0.0875	S VA	
CC	15C	10	2412.0 - 2462.0	0.0746	EV2	
providing specific test compliance as a con 15.31(h) and (k) and Separate approval is configurations with r installed to provide a and end-users must	sting instructions to host m nposite system. This includ l verification of compliance s required for all other ope espect to 2.1093. The ante a separation distance of at	anufacture des retestin with FCC I rating config enna(s) use least 20 cm er operation	d. Grantee is responsible for rs for additional testing to ver- g of transmitter module per RF Exposure requirements. gurations, including portable of for this transmitter must b n from all persons. OEM inten n conditions for satisfying R MHz bandwidth.	erify part e e egrators	*	

CC: This device is certified pursuant to two different Part 15 rules sections.