

**TCB****GRANT OF EQUIPMENT  
AUTHORIZATION****TCB****Certification****Issued Under the Authority of the  
Federal Communications Commission****By:****HCT America LLC  
1726 Ringwood Avenue  
San Jose, CA 95131****Date of Grant: 02/06/2024****Application Dated: 01/31/2024****SJIT Co.,Ltd  
54-11, Dongtanhana 1-gil,  
Hwaseong-si, Gyeonggi-do,,  
South Korea****Attention: Wan Seong Kim , Manager****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:** 2BEK7WHM200A  
**Name of Grantee:** SJIT Co.,Ltd  
**Equipment Class:** Digital Transmission System  
**Notes:** WIFI Halow Module  
**Modular Type:** Limited 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	903.5 - 926.5	0.207		

Limited Modular Approval. Output power listed is Conducted. For OEM installation only.  
Device shall not be sold to general public. The host integrator must be provided with antenna  
installation instructions. Host systems must provide regulated supply voltages to the module.  
Separate evaluation must be required for any portable configuration. When used in mobile  
applications, the module antenna(s) must be installed to meet the RF exposure compliance  
separation distance of 20 cm and any additional testing and authorization process as required.  
Compliance of this device in all final host configurations is the responsibility of the Grantee.  
The host integrator must follow the integration instructions provided by the module  
manufacturer and ensure that the composite-system end product complies with the FCC  
requirements by a technical assessment or evaluation to the FCC rules and to KDB  
Publication 996369. The host integrator is instructed to ensure that the end user has no  
manual instructions to remove or install the device. Co-location of this module with other  
transmitters that operate simultaneously are required to be evaluated using the FCC multi-  
transmitter procedures. This device has 1 MHz, 2 MHz and 4 MHz bandwidth modes. This  
module can only be used with a host antenna circuit trace layout design in strict compliance  
with the OEM instructions provided.