



GRANT OF EQUIPMENT  
AUTHORIZATION



Certification  
Issued Under the Authority of the  
Federal Communications Commission  
By:

Eurofins Product Service GmbH  
Storkower Strasse 38c  
D-15526 Reichenwalde,  
Germany

Date of Grant: 05/25/2022  
Application Dated: 05/25/2022

KHADAS TECHNOLOGY CO.,LTD  
2709 QIANCHENG CENTER, HAICHENG ROAD,  
XIXIANG STREET, BAO'AN DISTRICT,  
SHENZHEN, GUANGDONG, 518101  
China

Attention: Leo Liu , Engineering Program 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: 2A5YT-VIM4  
Name of Grantee: KHADAS TECHNOLOGY CO.,LTD  
Equipment Class: Digital Transmission System  
Notes: VIM4  
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>
CC	15C	2402.0 - 2480.0	0.0009		
CC MO	15C	2412.0 - 2462.0	0.0881		

Single Modular Approval. Output Power listed is peak conducted. This device supports 2\*2 MIMO and supports 802.11b, 802.11g, 802.11n and 802.11ax with a 20 MHz bandwidth mode. RF exposure compliance is addressed for 1.1310 and 2.1091 MPE limits. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons. The maximum antenna gain is 3.45dBi. Only those antenna(s) tested with the device or similar antenna(s) with equal or lesser gain may be used with this transmitter. The host integrator installing this module into their product must ensure that the final composite product complies with the FCC requirements by a technical assessment or evaluation to the FCC rules, including the transmitter operation and should refer to guidance in KDB 996369.

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

MO: This Multiple Input Multiple Output (MIMO) device was evaluated for multiple transmitted signals as indicated in the filing.