TCB

GRANT OF EQUIPMENT AUTHORIZATION

TCB

Certification

Issued Under the Authority of the Federal Communications Commission

By:

Compliance Testing, LLC 1724 S. Nevada Way Mesa, AZ 85204 Date of Grant: 11/03/2019

Application Dated: 11/01/2019

Beijing Widora Technology Co., Ltd. 506-A082, 5th Floor, Block C, No. 8, Malianyu North Road, Haidian District, Beijing, China

Attention: chenmang yuan, Product owner

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: 2AULM-BIT32CYI

Name of Grantee: Beijing Widora Technology Co., Ltd.

Equipment Class: Digital Transmission System

Notes: BIT module

Modular Type: Limited Single Modular

Frequency Output Frequency Emission

Grant Notes

FCC Rule Parts

15C

2412.0 - 2462.0

15C

2422.0 - 2452.0

0.0124

Frequency Emission

Designator

0.0235

Limited Single Modular Approval. Power output listed is conducted. This device has a 20 MHz and 40 MHz bandwidth mode. Approval is limited to OEM installation only. Compliance of this device in all final host configurations is the responsibility of the Grantee. This device is to be used only for mobile and fixed applications. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other transmitter. OEM integrators must be provided with antenna installation instructions and labeling requirements for finished products. OEM integrators and End-users must be provided with transmitter operation conditions for satisfying RF exposure compliance. This grant is valid only when the device is sold to OEM integrators and the OEM integrators are instructed to ensure that the end user has no manual instructions to remove or install the device. Separate approval is required for all other operating configurations, including portable configurations with respect to 2.1093 and different antenna configurations.