GRANT OF EQUIPMENT AUTHORIZATION

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

Sporton International (USA) Inc. 1175 Montague Expressway Milpitas, CA 95035

Date of Grant: 02/01/2024

тсв

Application Dated: 01/29/2024

Chengdu Ebyte Electronic Technology Co.,Ltd Building B5, Mould Industrial Park, 199# Xiqu Ave P.O. Box 611731, Chengdu, 611731 China

Attention: Yong Li

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.

| | Name of Grantee: | 2A8C3-240101 Chengdu Ebyte Electronic Technology Co.,Ltd | |
|--|---|---|-------------------|
| | | s: Part 15 Security/Remote Control Transmitter | |
| | Notes: Modular Type: | Wireless transceiver model Single Modular | |
| - | | Frequency Output Frequency | Emission |
| <u>Grant Notes</u> | FCC Rule Pa | Parts Range (MHZ) Watts Tolerance | <u>Designator</u> |
| | 15.231 | 410.125 - 493.125 | |
| exposure compliance sepa authorization process as r operate simultaneously ar procedures. Approved for antenna circuit trace layou | aration distance of 2 equired. Co-location e required to be eva OEM integration onl it design which is in | na(s) must be installed to meet the RF 20 cm and any additional testing and on of this module with other transmitters that raluated using the FCC multi-transmitter nly. This module can be used with a host on strict compliance with the OEM instructions cumented in the integration instruction | |

procedures. A antenna circui provided, as documented in this filing. As documented provided, as documented in this filing. As documented in the integration instruction, only the antenna(s) tested in this filing or similar antenna with equal or lesser gain may be used with this transmitter. 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.