

**TCB**

**GRANT OF EQUIPMENT  
AUTHORIZATION**

**TCB**

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

**By:**

**Bay Area Compliance Laboratory Corp.  
1274 Anvilwood Avenue  
Sunnyvale, CA 94089**

**Date of Grant: 10/17/2017**

**Application Dated: 10/16/2017**

**HENAN ESHOW ELECTRONIC COMMERCE CO., LTD**

**Room 722, Sanjiang Building,  
No.170 Nanyang Road, Huiji District,  
Zhengzhou, Henan,  
China**

**Attention: Weidong Shen**

**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:** 2AAR8RETEVISRT27  
**Name of Grantee:** HENAN ESHOW ELECTRONIC  
COMMERCE CO., LTD

**Equipment Class:** Part 95 Family Radio Face Held  
Transmitter

**Notes:** FM Transceiver

| <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> |
|--------------------|-----------------------|------------------------------|---------------------|----------------------------|----------------------------|
|                    | <b>95B</b>            | <b>462.5625 - 462.725</b>    | <b>0.324</b>        | <b>2.5 PM</b>              | <b>10K2F3E</b>             |
|                    | <b>95B</b>            | <b>467.5625 - 467.7125</b>   | <b>0.372</b>        | <b>2.5 PM</b>              | <b>10K2F3E</b>             |

Output power listed is ERP. This device is authorized to operate in the following radio services: FRS (Part 95B). SAR compliance for body-worn operating configurations is limited to the specific body-worn accessories, such as belt-clips and holsters tested for this filing. End-users must be informed of the body-worn operating requirements for satisfying RF exposure compliance. The reported SAR values are for a maximum duty factor of 50 %. The highest reported SAR values for head and body-worn accessory transmission exposure conditions are 0.20 W/kg and 0.48 W/kg, respectively.

