



ALCOR

FCC ID: TUVET-7233A

IC: 7097B-ET7233A

QMK 3-MODE CONNECTION MECHANICAL  
KEYBOARD

MODEL: K717WB-RGB-PRO HVIN: K717WB-RGB-PRO

RATING: 5V  $\equiv$  680mA / 3.7V  $\equiv$  120mA

S/N NO.:

Made in China

⚠ Warning: Charging Input: 5V  $\equiv$  2A max



02981-24-16556

This device complies with Part 15 of the FCC Rules and contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

5mm



7mm



8mm

02981-24-16556

注: 以上图标高度为5mm

S/N NO.: RDK717WB-RGB-PRO25071400001

型号

年月日

跳号

|    |                           |    |                                                 |    |  |    |                                                                                     |
|----|---------------------------|----|-------------------------------------------------|----|--|----|-------------------------------------------------------------------------------------|
| 型号 | HL-K717WB-RGB-PRO/7233QMK |    | 备注: 尺寸: 67.5x29.7mm<br>材质: 消银龙<br>印刷: 黑底银字, 过哑胶 |    |  |    |  |
| 名称 | 后标                        |    |                                                 |    |  |    |                                                                                     |
| 日期 | 2025-7-24(修改)             |    |                                                 |    |  |    |                                                                                     |
| 页码 | 1 OF 1                    |    | 文件编号                                            |    |  |    |                                                                                     |
| 绘图 | 邓子松                       | 审核 | 香敏琪                                             | 核准 |  | 版本 | A.0                                                                                 |