



FCC ID: TUVET-7156D
IC: 7097B-ET7156D

3 MODES 75% GASKET MOUNTED MECHANICAL KEYBOARD
MODEL: K751GBC-RGB-PRO HVIN: K751GBC-RGB-PRO
RATING: 5V $\equiv$ 599mA / 3.7V $\equiv$ 150mA

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.: RDK751GBC-RGB-PRO25081600001

型号

年月日 跳号

型号	HL-K751GBC-RGB-PRO/7493		备注: 尺寸: 68x31mm 材质: 消银龙 印刷: 黑底银字, 过哑胶			
名称	后标					
日期	2025-8-19					
页码	1 OF 1					
文件编号						
绘图	王进	审核	香敏琪	核准	版本	A.0



FCC ID: TUVET-7156D
IC: 7097B-ET7156D

3 MODES 75% GASKET MOUNTED MECHANICAL KEYBOARD
MODEL: K751CTB-RGB-PRO HVIN: K751CTB-RGB-PRO
RATING: 5V $\equiv$ 599mA / 3.7V $\equiv$ 150mA

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.:

RDK751CTB-RGB-PRO25091900001

型号

年月日 跳号

型号	HL-K751CTB-RGB-PRO/7493		备注: 尺寸: 68x31mm 材质: 消银龙 印刷: 黑底银字, 过哑胶		ET S/N	
名称	后标					
日期	2025-9-19					
页码	1 OF 1		文件编号			
绘图	王进	审核	香敏琪	核准		版本