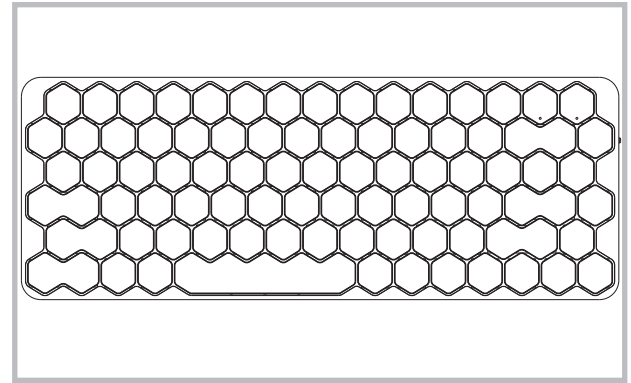
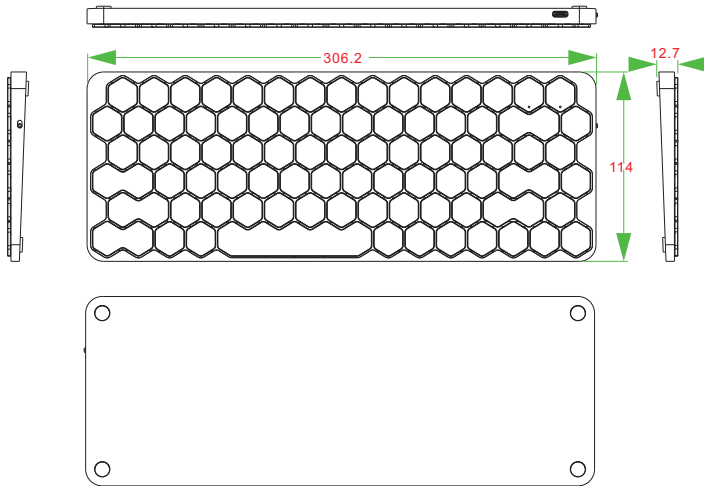


# SK-674BTC Bluetooth Keyboard SPECIFICATIONS

## Part 1.0: General Features

- Bluetooth 5.1 Version
- Hassle-free operation interface, easy to connect with a Bluetooth PC or laptop (A Bluetooth adapter is necessary if computer is without Bluetooth function)
- 10 Meter working range
- standard 83 keys keyboard's layout
- Install and operates easily
- Support standard PC or laptop or notebook and Mac OS or iPad or iPhone4 system

## Part 2.0: Physical characteristics



SK-674BTC

## Part 3.0: Electrical Specification

Interface : USB 1.1, USB2.0  
 Operation angle: 360 degrees  
 Operation distance: 6~10 meter for keyboard  
 R F frequency: 2.400GHz ~ 2.480 GHz  
 Data Rate: Bluetooth v5.1 (3Mbps)  
 R F modulation : Generic AMP  
 Hopping type : FHSS (frequency hopping spread spectrum)  
 R F channel : 79 channels  
 R F bandwidth : 1MHz  
 R F output power : Bluetooth class 2 ( up to +4dBm )  
 Sensitivity: Bluetooth class 2 ( down to -86dBm )  
 Power in: Enhanced Power Control

## Battery

Battery type: 190mAh Polymer battery for keyboard  
 Battery consumption:  
 keyboard: 3.7V  
 keyboard: Charging current ≤ 100 mA  
 Keyboard: Operating Mode: ≤ 6 mA  
 Sleep Mode 1: ≤ 1 mA (no typing)

## Mechanical Performance

Operating force of keyboard keycaps: 60 ± 15gf

### Buttons

Keyboard : 83 standard keys

### Weight:

Keyboard: 597 ± 10 g (battery included)

### Cable:

Keyboard: Type-c wire = 1800mm, φ 3.5mm

## Multimedia Hotkeys functions:

SK-674BTC Multimedia Hotkeys Functions			
System Keys	FN+E (IOS)	FN+Q (Android)	FN+W (Windows)
Esc	Main Page	Main Page	Esc
F1	Clip	Clip	F1
F2	Copy	Copy	F2
F3	Stick	Stick	F3
F4	Language shift	Language shift	F4
F5	Search	Search	F5
F6	Previous Track	Previous Track	F6
F7	Play/Pause	Play/Pause	F7
F8	Next Track	Next Track	F8
F9	Mute	Mute	F9
F10	Volume Down	Volume Down	F10
F11	Volume Up	Volume Up	F11
F12	Lock screen	Lock screen	F12

## Part 4.0: Reliability

Keyboard Button Switch Activation: 8,000,000 cycle  
 Operating temperature: -5 ~ 40 degrees Celsius  
 Operating humidity: 20% - 90%

## Part 5.0 System Requirement

Windows: suggest Windows 8.0 above version  
 MacOS: suggest MacOS 10.10 above  
 Android: suggest Android 4.3 above.