


















1. Parameter:










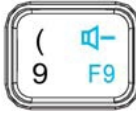

Item	Value	Item	Value
Voltage	3.1V~4.2V	Working current	≤3.0mA
Continuous	≥84H	Low voltage indication	3.0~3.1V
Sleeping Current	≤0.1mAh	Standby time	≥218D
Battery Capacity	≥210mAh	Battery Span	≥303 circulations
Key life	≥3 million times	Pressing strength	50g~80g
Working distance	≤10m	Charging port	MICRO
Charging current	≤200mAh	Charging Time	≤2H
Reconnection Time	≥3S	Wake up time	≤5S
Code pairing	NO	Working Temperature	-10℃~+55℃

2.Keys:



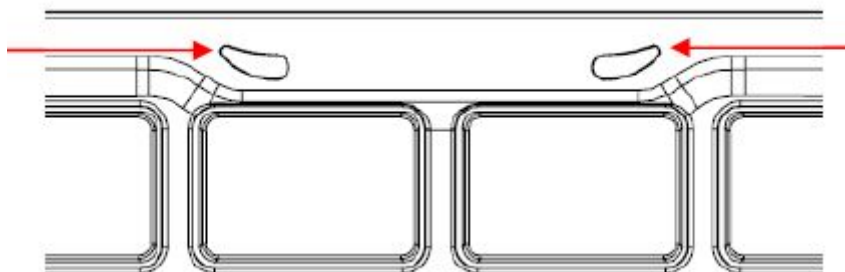
Key	IOS	Android	Windows	Key	IOS	Android	Windows
	Homepage	Homepage	ESC		Play/Pause	Play/Pause	F7
	Search	Search	F1		Next Song	Next Song	F8
	Select All	Select All	F2		Volume-	Volume-	F9
	Copy	Copy	F3		Volume+	Volume+	F10
	Paste	Paste	F4		-	-	F11
	Cut	Cut	F5		-	-	F12
	Last Song	Last Song	F6		-	-	System Switch
	-	System Switch	-		Pairing	Pairing	Pairing
	System Switch	-	-		Top Of Page	Page Up	Page Up
	Top Of Line	Top Of Page	Top Of Page		End of Line	End of Page	End of Page
	End of Page	Page Down	Page Down		combination key	combination key	combination key
	-	return	-		virtual keyboard	virtual keyboard	-

Windows System: Fn+Shift+Below Keys

Key	Function	Key	Function	Key	Function	Key	Function
	Browser		Copy		Last Song		Search
	Paste		Play/Pause		Cut		Select All
	Next Song		Volume -		Volume +		

3. Indication Lights:

Keyboard Status	Indication Light Color	Indication Light Status
Switch	Green	On≤5S
Pairing	Blue	Flash every second(180S)
Low Voltage	Green	Flash every second(off when voltage<3V)
Charging	Red	On till battery full
Charge Finished		off



Bluetooth/Capslock

Charging/switch