

MANUAL | QUICK START GUIDE

# K65 PLUS WIRELESS

75% RGB MECHANICAL GAMING KEYBOARD



K65 PLUS WIRELESS



APPLE SPECIAL EDITION

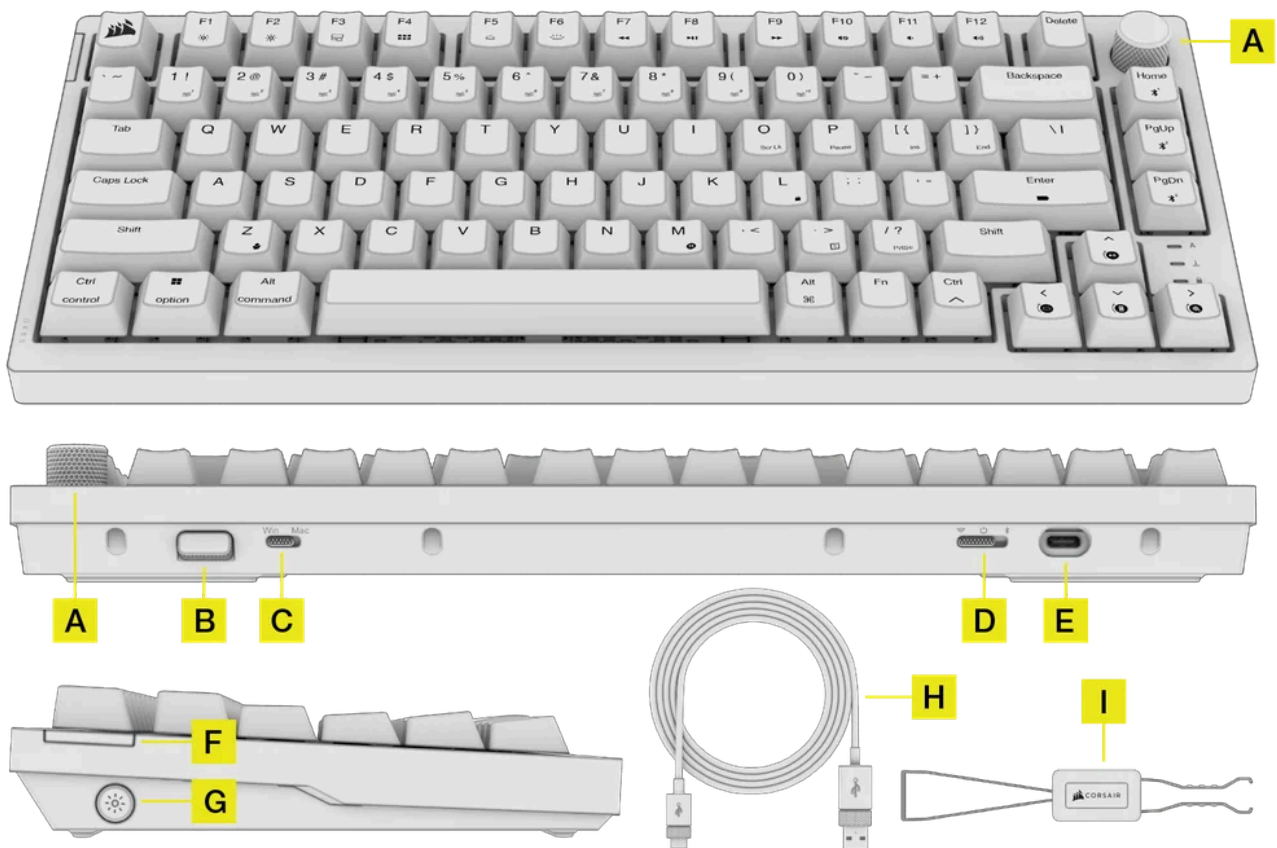
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**K65 PLUS WIRELESS**

## GETTING TO KNOW YOUR KEYBOARD






- A. ROTARY DIAL
  - B. USB WIRELESS RECEIVER
  - C. WIN/MAC SWITCH
  - D. 3-WAY MODE SWITCH
  - E. USB TYPE-C PORT
  - F. MULTI-PURPOSE INDICATOR
  - G. BACKLIGHT BUTTON
  - H. USB TYPE-C TO USB TYPE-A CABLE
  - I. 2-IN-1 KEYSWITCH/KEYCAP PULLER

## BEFORE FIRST USE

Charge the keyboard fully before first use by connecting the USB cable (H) to the keyboard USB Type-C port (E) and to an available USB 3.0 or better Type-A port on a compatible device including:

Windows PC®	Apple Mac®	<b>Microsoft Xbox One*</b> <b>Microsoft Xbox Series X   S*</b>	<b>Sony PlayStation®5</b> <b>Sony PlayStation®4</b> 
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\*Keyboard is compatible out of the box, see [corsair.com/xbox-support](https://corsair.com/xbox-support) for details.

**\*\*See Connecting to Sony PlayStation section.**

**MULTI-PURPOSE INDICATOR (F)**


MPI serves as an indicator for different scenarios such as

- Status indications when device is turned on
- Indication when a connection is made (wired/2.4GHz/BT)
- Macro recording sequences
- Displaying different dial functions

Sequence of indication when power on:

1. Battery status
2. Wired/Wireless status
3. BT pairing (only when BT pairing is triggered in BT mode)

## CHARGING & BATTERY LIFE


Upon powering on the keyboard or using the check battery life shortcut FN+ Enter , an indication (F) will denote current battery charge level.



NOTE:

1. All backlighting except indicators turns off when battery level is 20% or below.
2. Device turns off automatically when battery is below 5%.
3. Battery indicator only shows for 3 seconds and turns off after each status change.
4. Multi-purpose indicator (F) will pulse battery status while charging and turns off when charging is complete.

## BUTTON & SWITCHES

Button/Switch	Function	Remarks
3-Way Mode Switch (D)	<ul style="list-style-type: none"> <li>• On - 2.4GHz</li> <li>• Off</li> <li>• On - BLE</li> </ul>	<ul style="list-style-type: none"> <li>• On-2.4GHz &amp; BT: The keyboard remains in wireless mode even when a cable is plugged (to charge).</li> <li>• Off: Wired mode</li> <li>• 2.4GHz mode: Indication (F) LED turns solid white 3 seconds if connected, pulsing white if not connected.</li> </ul> 
WIN/MAC Switch (C)	<ul style="list-style-type: none"> <li>• Windows</li> <li>• MacOS</li> </ul>	





Backlight Button (G)	On/off toggle	This button remains functional even when the screen is locked.
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## CONNECTING VIA BLUETOOTH WIRELESS



K65 PLUS Wireless can store up to three pairing info and can be switched via FN key (see below table for details).

Steps to connect to your host device:

1. Turn on Bluetooth function of your host device such as a phone or tablet.  
(Bluetooth 4.0 or higher)\*
2. Flip to BT mode of the 3-way mode switch (D) at the rear of the keyboard, and it will be in pairing mode automatically.
3. Follow the pairing instructions on your host device to finish pairing.
4. Press ESC to cancel the pairing process and erase the pairing info.
5. To store or toggle to a different BT profile, simply hold FN and BLE (BLE1, BLE2, BLE3) for 3 seconds. Any existing pairing info will be erased when new pairing is triggered.

Shortcut	Function	Indication (F)	Status
FN +  <sup>1</sup> (Press)	Switch to Bluetooth host 1 mode	Solid Blue (3 sec)	Connected
		Pulsing Blue or timing out after 60 secs	Disconnected
FN +  <sup>1</sup> (Hold)	Start Bluetooth host 1 pairing*	Rapidly Blinking Blue (120 sec)	Pairing
FN +  <sup>2</sup> (Press)	Switch to Bluetooth host 2 mode	Solid Blue (3 sec)	Connected
		Pulsing Blue or timing out after 60 secs	Disconnected
FN +  <sup>2</sup>	Start Bluetooth	Rapidly Blinking Blue (120 sec)	Pairing



(Hold)	host 2 pairing*		
FN +  <sup>3</sup> (Press)	Switch to Bluetooth host 3 mode	Solid Blue (3 sec)	Connected
		Pulsing Blue or timing out after 60 secs	Disconnected
FN +  <sup>3</sup> (Hold)	Start Bluetooth host 3 pairing*	Rapidly Blinking Blue (120 sec)	Pairing



## CONNECTING VIA USB WIRED

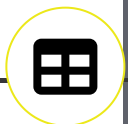
1. Connect the keyboard via USB cable to a USB 3.0 Type-A port or better.
2. The keyboard will automatically switch to USB wired mode when mode switch toggles to off.

NOTE: Keyboard firmware update must be with cable plugged in.

## CONNECTING TO SONY PLAYSTATION

The keyboard also has a special mode to support Sony PlayStation 4 and 5 via 2.4GHz wireless and USB wired modes that can be activated via shortcut.

Shortcut	Function	Indication (F)
FN +  (Hold for 5 sec)	Switch to PlayStation Mode	Blinks Blue 5 times
FN +  (Hold for 5 sec)	Switch back to standard mode	Pulse Blue 2 times



NOTE: Available functions may be limited depending on gaming console support and application.

## SOFTWARE MODE (May not be available in select regions)

When iCUE is running the keyboard operates in software mode and is controlled by iCUE. Download iCUE from [corsair.com/downloads](https://corsair.com/downloads) and install on a Windows PC or Apple Mac to connect all of your CORSAIR iCUE compatible products together in a single interface, giving you complete control of everything from lighting to powerful macros.

## HARDWARE MODE (Compatibility may vary by region)

When iCUE is not running or the keyboard is connected to a device that does not support iCUE, the keyboard operates in hardware mode which uses profiles and settings saved to the onboard storage.


















## STANDARD SHORTCUTS

### Windows Only

All below definitions assume FN key is being held and action is output upon press unless otherwise noted.








Key	Icon	Function	Remarks / Alt
FN + F1		Reduce the screen's brightness	
FN + F2		Increase the screen's brightness	
FN + F3		Toggle task view for windows	
FN + F4		Launch File Explorer	
FN + F5		Reduce KB backlight brightness	

FN + F6		Increase KB backlight brightness	
FN + F7		Last track command	
FN + F8		Pause/play command	
FN + F9		Next track command	
FN + F10		Mute	
FN + F11		Volume Down	
FN + F12		Volume Up	
FN + [ {	INS	Insert key	
FN + ] }	END	End key	
FN + L		Toggle Win Lock on and off	Press and release
FN + Enter		Battery power status checking	
FN + Z		Cycle onboard 4 profiles MPI (F) blinks in color defined for the profile: 1. White - Water Color 2. Red - Spiral Rainbow 3. Green - Rain 4. Blue - Rainbow Wave	
FN + /?	PRTSC	Print screen key	
FN + O	SCRLK	Toggles Scroll Lock on and off	
FN + P	PAUSE	Pause break key	
FN + Up		Change dial mode to volume up (clockwise) / down (counterclockwise)	Default mode Press: Mute / unmute









FN + Down		Change dial mode to scroll up (counterclockwise) / down (clockwise)	Works only when windows support scroll function Press: End of page
FN + Left		Change dial mode to KB backlight brightness up (clockwise) / down (counterclockwise)	Press: Turn on / off light
FN + Right		Change dial mode to zoom in (clockwise) / out (counterclockwise)	Press: Reset to default zoom
FN + Delete	Delete	Press FN + Delete for 3 seconds to enable 2.4GHz mode pairing. Delete & MPI will blink for 120 seconds, during which user should insert wireless adapter to complete pairing process	

## MAC FUNCTION DEFINITION







Just press the following keys to enable the functions when Mac mode is turned on.






Key	Icon	Function	Remarks / Alt
F1		Reduce the screen's brightness	
F2		Increase the screen's brightness	
F3		Toggle task view for windows	
F4		Launch File Explorer	
F5		Reduce KB backlight brightness	
F6		Increase KB backlight brightness	



F7		Last track command	
F8		Pause/play command	
F9		Next track command	
F10		Mute	
F11		Volume Down	
F12		Volume Up	
	Option	Option key in Mac OS	
ALT		Command key in Mac OS	Both left Alt and right Alt

## HARDWARE LIGHTING

Key	Icon	Function	Remarks / Alt
FN + 1	 <sup>1</sup>	Backlighting effect - Water Color	
FN + 2	 <sup>2</sup>	Backlighting effect - Spiral Rainbow	
FN + 3	 <sup>3</sup>	Backlighting effect - Rain	
FN + 4	 <sup>4</sup>	Backlighting effect - Rainbow Wave	
FN + 5	 <sup>5</sup>	Backlighting effect - Type Lighting Per-key	

FN + 6	 6	Backlighting effect - Type Lighting Ripple	
FN + 7	 7	Backlighting effect - Color Shift	
FN + 8	 8	Backlighting effect - Color Pulse	
FN + 9	 9	Backlighting effect - Color Wave	
FN + 0	 10	Backlighting effect - Static Color	8 colors cycle through

## FN SHORTCUTS LIGHTING INDICATOR

When pressing FN key, all lighting will momentarily turn OFF except for:

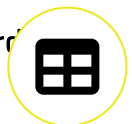
- Keys that have FN shortcut functions, including predefined ones and macros assigned by user, will have backlighting turned ON in WHITE.
- Indication (F) will also show current profile color.
- Exception cases: when adjusting lighting effect shortcuts such as FN+1~0, or FN+F5/F6, override to show the lighting effect which keeps playing until either FN is released or a different FN+ combo is pressed.

## MACRO RECORDING

Step 1: Hold FN + M key to start recording, and indication (F) pulses red.

Step 2: Press any series of standard keys to begin recording, and indication (F) blinks red.

-Only standard keyboard functions can be recorded and not specialty or onboard functions like



- Profile
- Backlighting effects
- Brightness
- Media
- Win lock

Step 3: Press FN + M key to stop recording, and indication (F) rapidly blinks red.

**Step 4: Assign Macro keys by pressing any keys, FN + key, or modifier (CTRL/SHIFT/ALT/ALTGR) + key.**

- If keys were recorded: Pressing that key or combination saves the macro
- If no keys were recorded: Pressing that key or combination clears any original macro or function saved

**-Except cannot record over these keys or key combinations:**

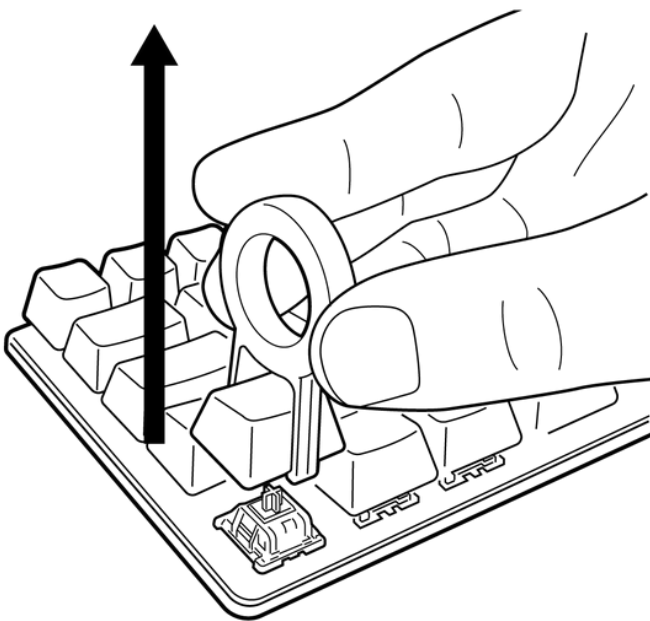
- FN
- All existing predefined FN shortcut combinations

**NOTE:** Once a macro is recorded, it will be remembered even after device is shut down and turned back on, and will not change until users make any changes or enable factory reset.

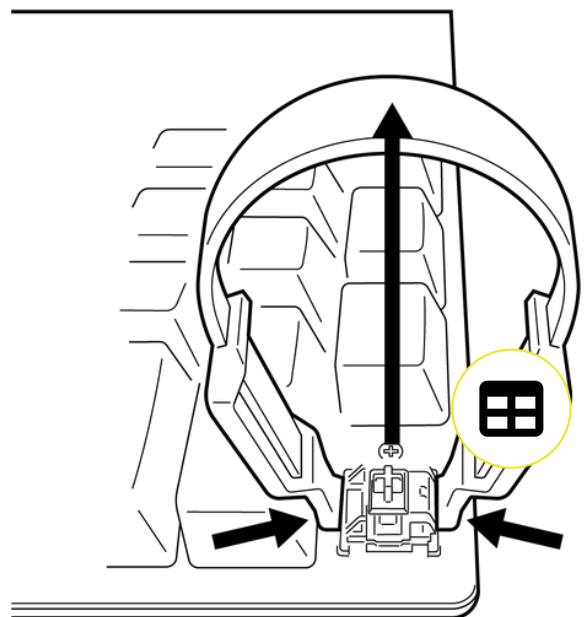
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## **SWAPPING KEYSWITCHES**

The keyswitches can be removed and replaced with any variety or combination of CHERRY MX RGB mechanical keyswitches. Other third party mechanical keyswitches with 3-pin and 5-pin design may be compatible, but are not guaranteed to work due to physical differences.

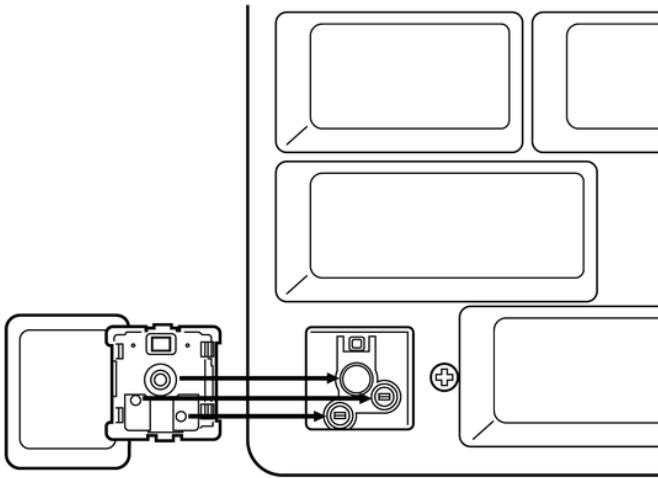


**1) Push the 2-in-1 keyswitch/keycap puller (I) over the keycap, then lift to remove.**

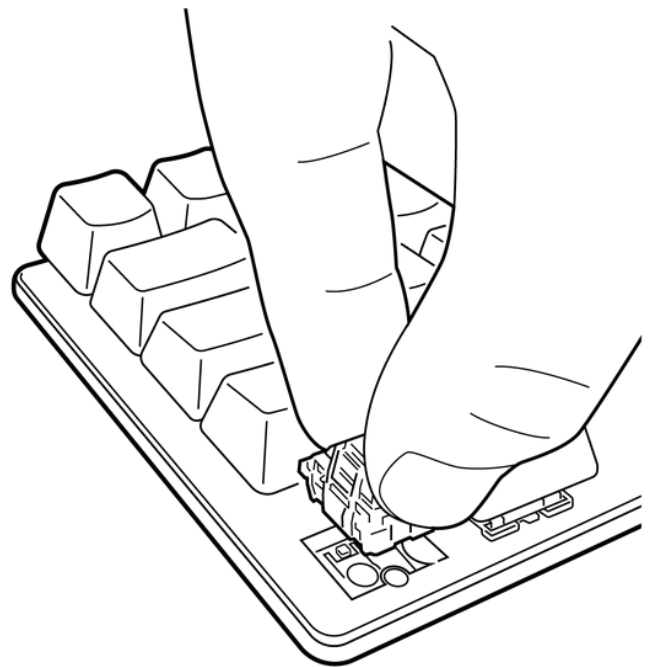


**2) Position the tips of the 2-in-1 keyswitch/keycap puller (I) under the**

keyswitch top and bottom tabs, then press in and lift to remove.



**3)** Align the new keyswitch's pins and base with the sockets and opening.



**4)** Carefully press the keyswitch in until it clicks into place. If you feel any resistance, remove and try again.

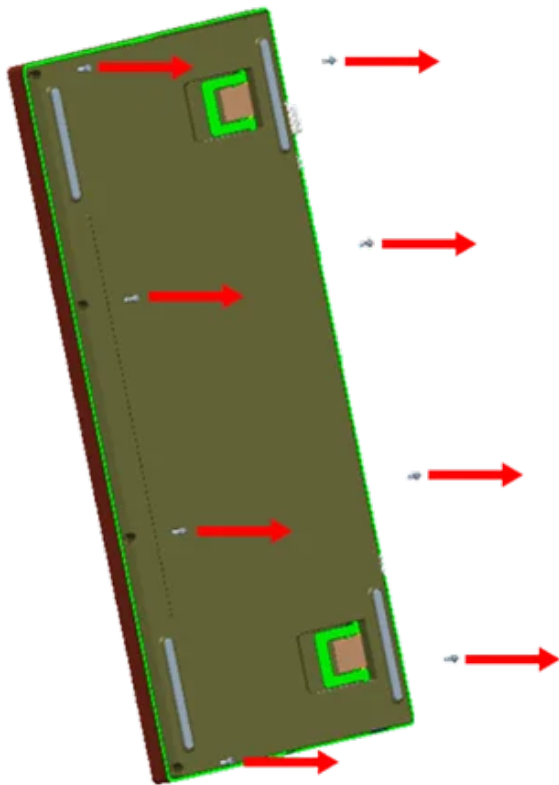
**NOTE:** Be sure to align the new keyswitch properly before insertion to prevent bent pins or damage.

## FACTORY RESET

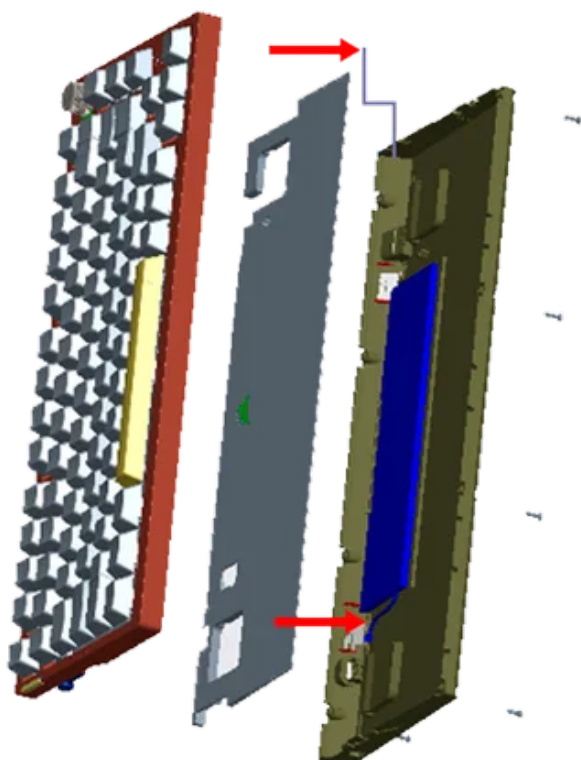
Press and hold FN + Backlight button (G) for 5 seconds. Multi-purpose indicator (F) will blink RED for 5 seconds once reset is activated. The keyboard will turn on with factory defaults.

## BATTERY REMOVAL INFORMATION



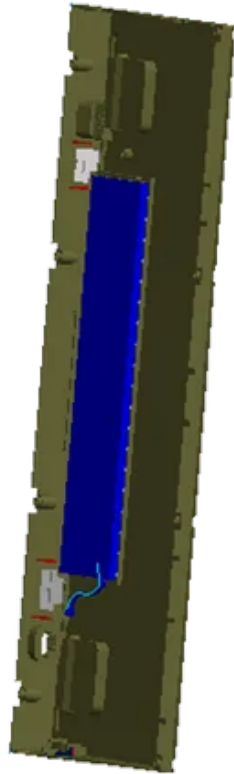


1) Remove the 8 screws fastening the top and bottom covers

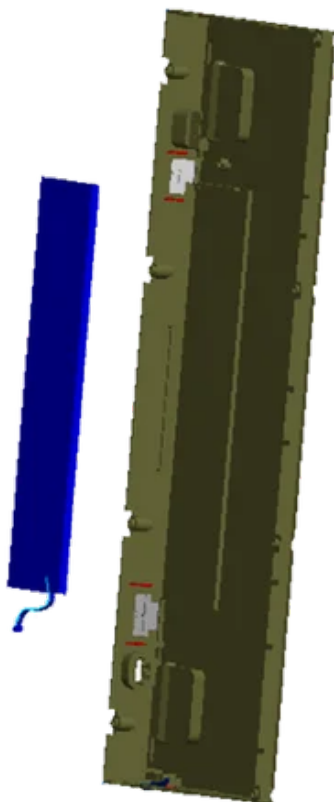


2) Remove the antenna and battery bar cables from the motherboard

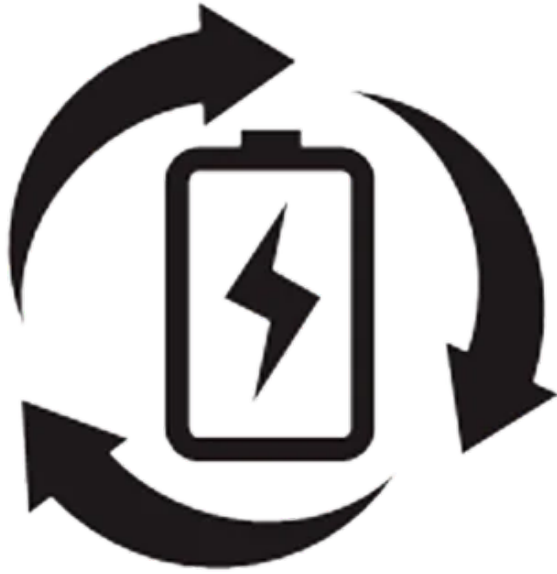




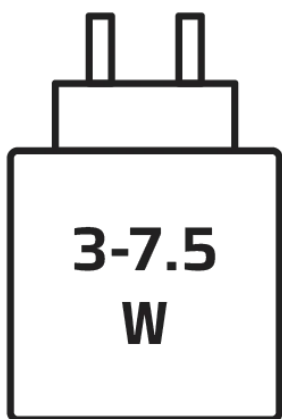
**3) Remove the lower cover and battery assembly from the keyboard**



**4) Remove the battery from the lower cover mounting compartment**



5) Recycle batteries according to local battery disposal rules



The power delivered by the charger must be between min 3 Watts required by the radio equipment, and max 7.5 Watts in order to achieve the maximum charging speed.

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