



SKILLER **SGK36W**

Manual



Safety Instructions

IMPORTANT INFORMATION

Read these instructions and guidelines before using the product. Damage to the product, resulting from failure to follow the instructions or guidelines, will void the guarantee.

PRODUCT SAFETY GUIDELINES:

- Charge the product only with the supplied USB charging/data cable and a USB Type-A port on your computer.
- Use and store the product only in environments with controlled temperatures. Otherwise, damage to the product may occur!
- Clean this product only with a dry cloth. Moisture can cause damage to the product!
- **CAUTION!** Unplug the product via its USB cable when the product is not being used for a long period of time or during critical events such as power outages or electrical storms. Damage to the product or personal injury may occur!
- Contact Sharkoon customer support at support@sharkoon.com if the product and/or included accessories have been damaged and/or are not working properly.
- **CAUTION!** Avoid overheating of the device! Do not use or store the product near heat sources or in direct sunlight. Overheating of the device can cause damage!
- **CAUTION!** Do not use the product near liquids or allow the product to come into contact with liquids. Immediately unplug the USB cable if the product comes into contact with liquids. Irreparable damage may occur!
- Do not insert foreign objects into any openings of the product. This can cause damage inside the device.

RECHARGEABLE BATTERY SAFETY GUIDELINES:

- This product contains a lithium polymer battery. The battery cannot be serviced or repaired by the user. Any attempt by the user to replace the battery will automatically void the guarantee.
- Do not replace the battery with another! Should any problems occur with the product, contact Sharkoon customer support at support@sharkoon.com.
- Never dispose of this product in the general waste! Please ensure the proper recycling of used electronic hardware and rechargeable batteries in accordance with local laws and regulations.

Specifications

General:

■ Type:	Dual-Mode Gaming Keyboard
■ Switch Technology:	Mechanical (Huano Red)
■ Number of Keys:	108 ISO
■ Keycap Material:	ABS
■ Keycap Legend:	Laser
■ Wireless Communication:	2.4 GHz
■ Max. Wireless Range:	10 m
■ Operating Temperature:	-10 to +40 °C
■ Illumination:	RGB
■ Adjustable Illumination:	✓
■ Lighting Effect:	✓
■ Max. Polling Rate:	1,000 Hz
■ Form Factor:	3-Block Layout
■ Onboard Memory for Game Profiles:	✓
■ Capacity of Onboard Memory:	64 kB
■ Detachable Cable:	✓
■ Weight incl. Cable:	852 g
■ Weight without Cable:	812 g
■ Dimensions (L x W x H):	430 x 124 x 38 mm
■ Supported Operating Systems:	Windows

Key Properties:

■ Macro Keys:	✓
■ Profile Keys:	✓
■ Function Keys with Preset Multimedia Actions:	✓
■ N-Key Rollover Support:	✓
■ On-The-Fly Macro Recording:	✓
■ Arrow Keys Functions are Interchangeable with the WASD Section:	✓
■ Operating Force:	45 ± 10 g
■ Switch Properties:	Linear
■ Distance to Actuation Point:	2.0 ± 0.4 mm
■ Operating Life Cycles of Keys:	Min. 20 Million Keystrokes

Battery Properties:

■ Type:	Lithium Polymer
■ Capacity:	1,900 mAh
■ Battery Life:	Max. 55 Hours
■ Recharge Options:	Wired (USB)

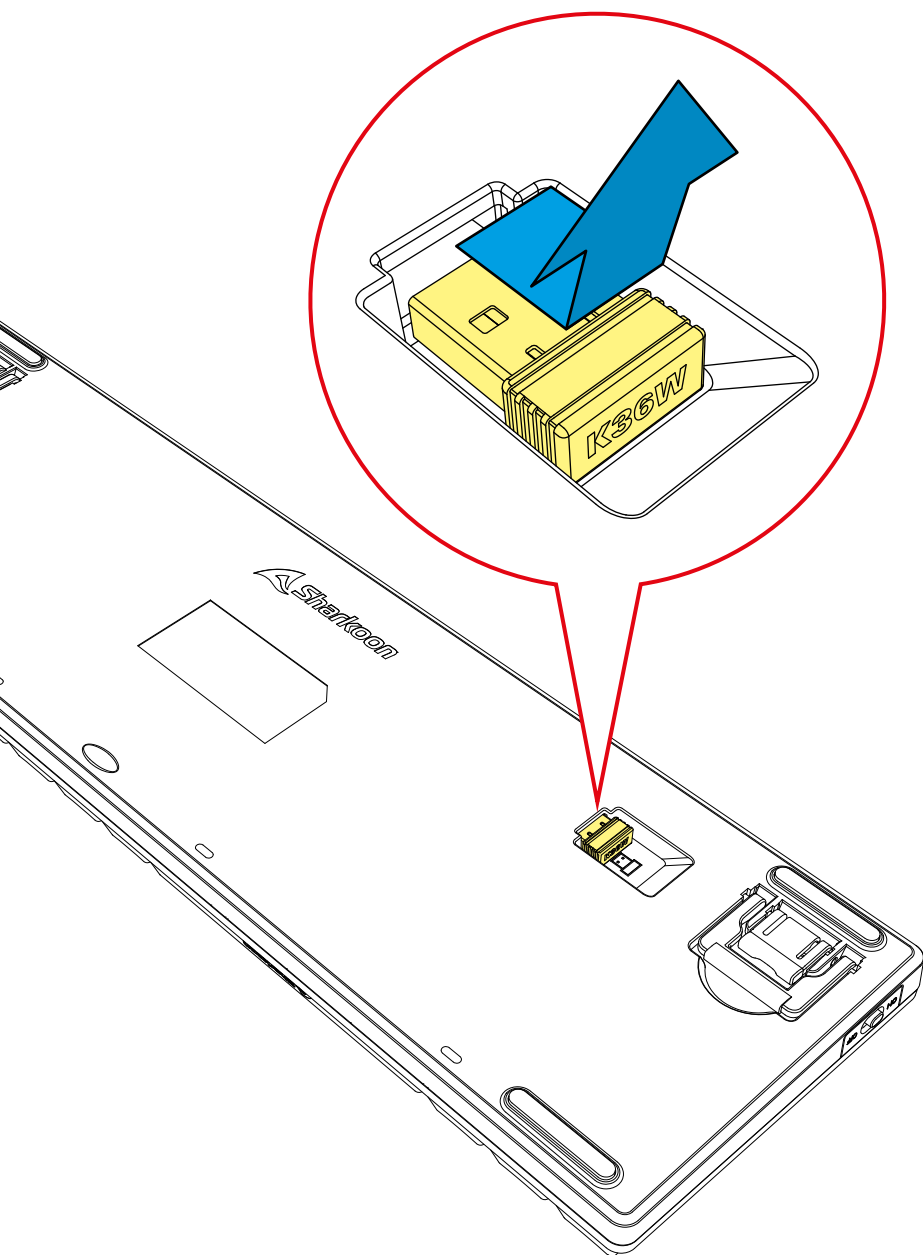
Cable and Connectors:

■ Connector:	USB Type-C
■ Textile-Braided Cable:	✓
■ Gold-Plated USB Plug:	✓
■ Cable Length:	180 cm

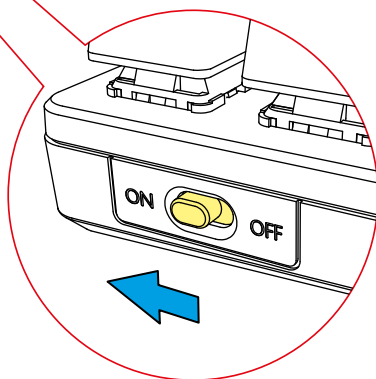
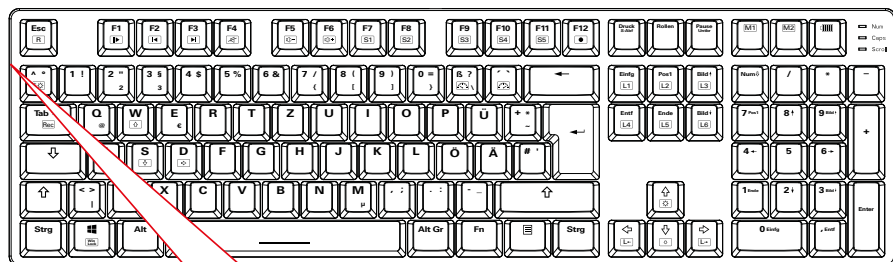
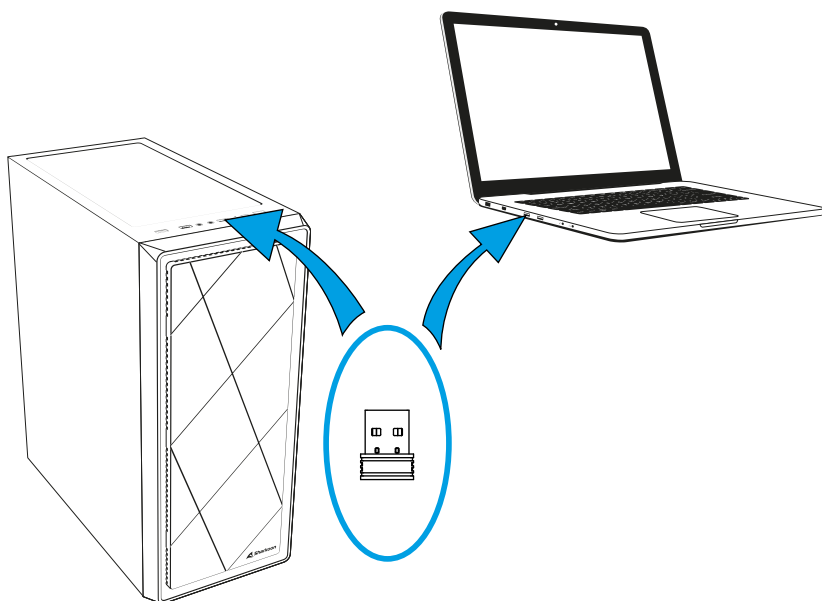
Package Contents:

■ SKILLER SGK36W, USB Nano Receiver, USB Cable (180 cm)

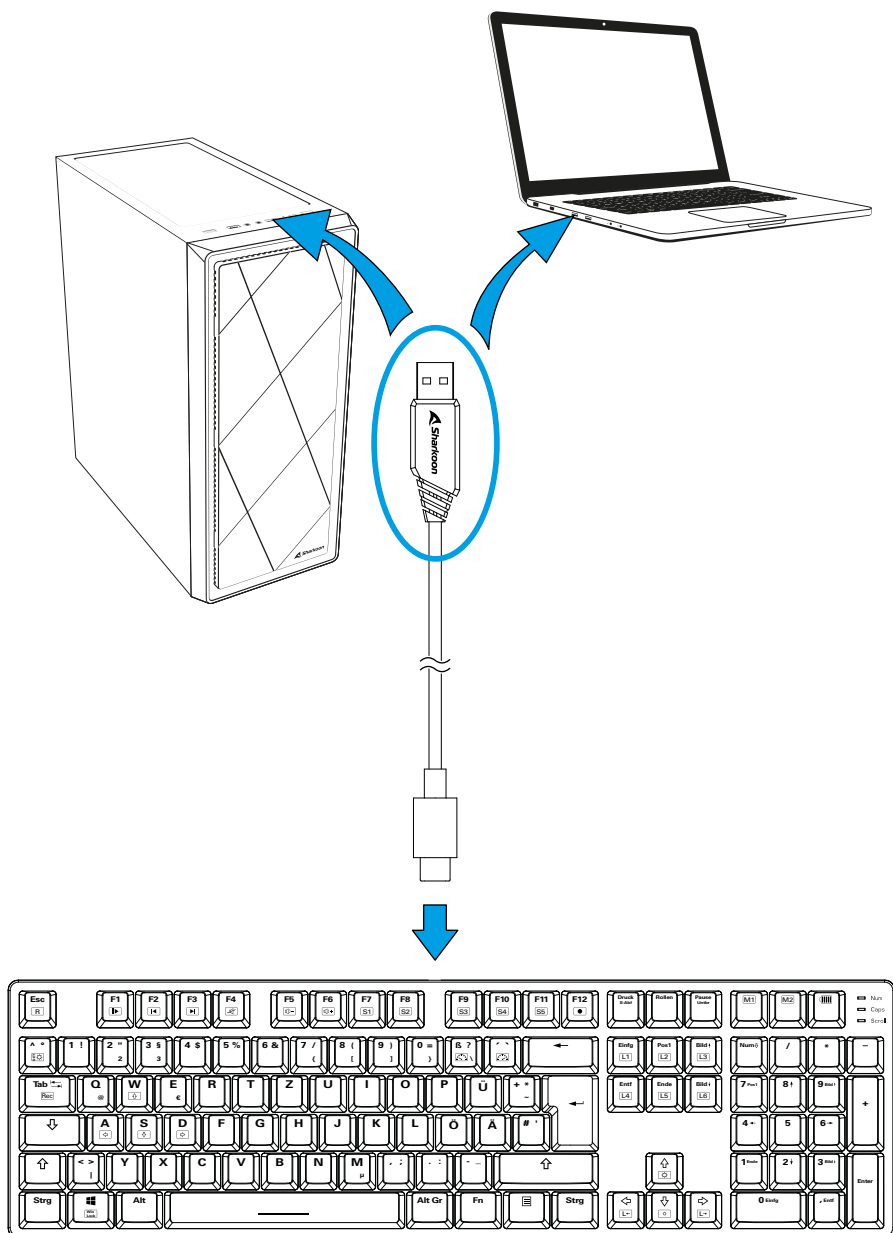
Remove USB Nano Receiver



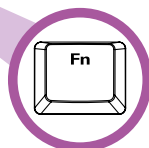
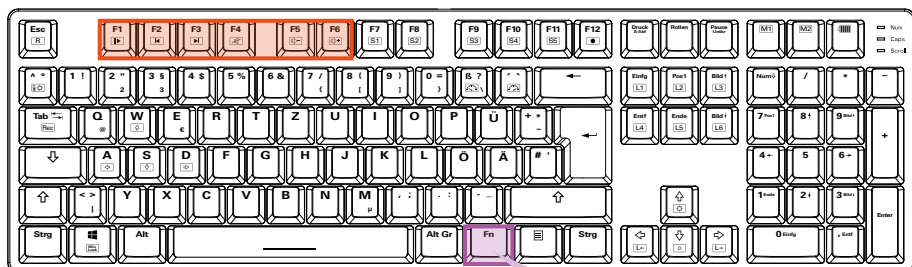
Connect via USB Nano Receiver



Connect via Cable and Charge Keyboard



Multimedia Keys



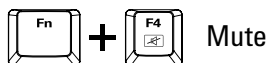
Play / Pause



Previous Track



Next Track



Mute

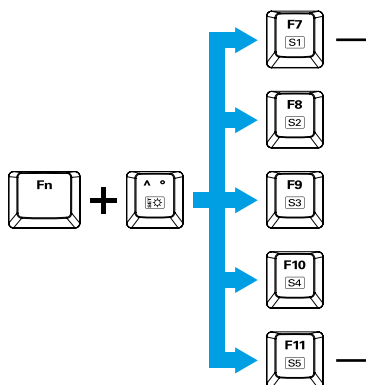
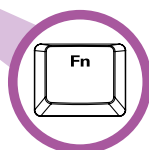
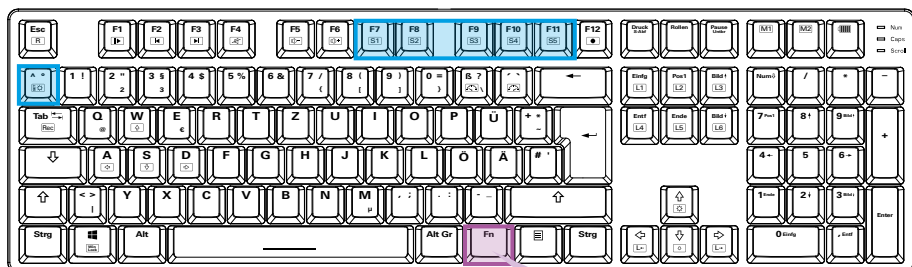


Volume Down



Volume Up

Lighting Profiles

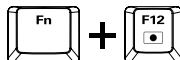
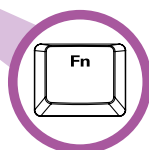
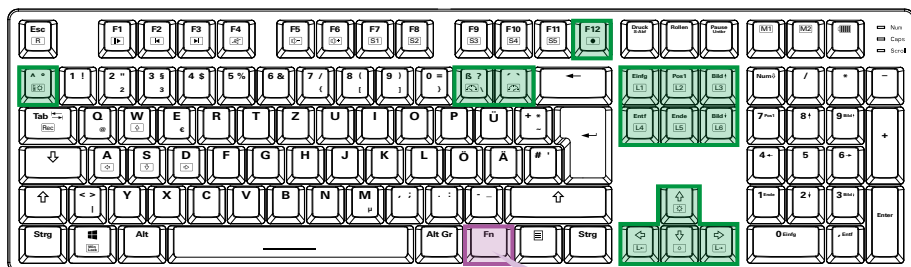


LightingProfiles

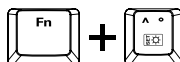
Setting up Personalized Lighting Profiles:

To access any one of the five lighting profiles, press and hold down the function key and select a lighting profile S1–S5 (F7–F11). To customize any of these lighting profiles, press and hold down the function key and then the SET key (^). The S1–S5 (F7–F11) keys begin to flash. Select and press one of these keys for the lighting profile you wish to customize. The three LEDs on the top right of the keyboard begin to flash to indicate that the lighting profile can now be set up. Now choose and press any desired keyboard key to activate its illumination. Press a key repeatedly for the desired color or to deactivate its illumination again. When you have finished choosing the profile illumination, press and hold down the function key and then press the SET (^) key again. The LEDs will stop flashing and the selected illumination has now been saved for the lighting profile.

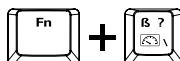
Lighting Effects



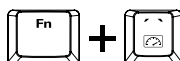
Color Change



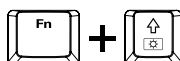
Custom Illumination



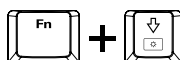
Frequency –



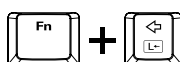
Frequency +



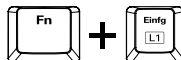
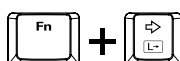
Brightness +



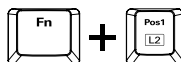
Brightness –



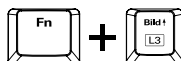
Change Direction of Lighting Effect



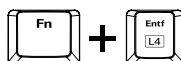
Lighting Effect 1 - 3



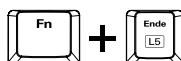
Lighting Effect 4 - 6



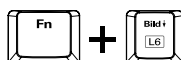
Lighting Effect 7 - 9



Lighting Effect 10 - 12

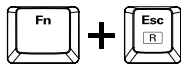
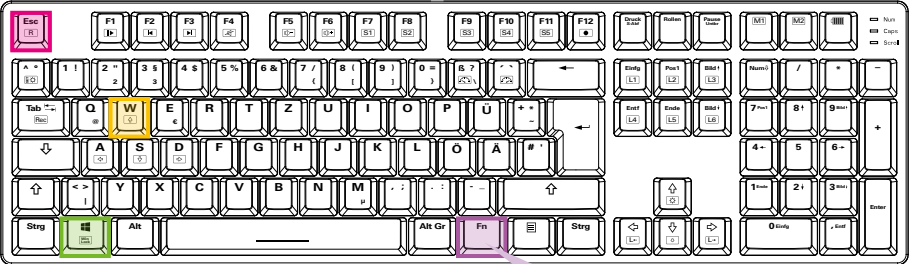


Lighting Effect 13 - 15

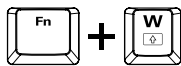


Lighting Effect 16 - 18

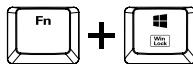
Additional Functions



Reset to
Factory Default

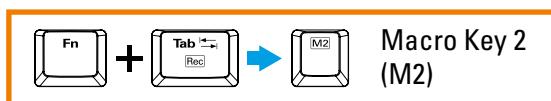
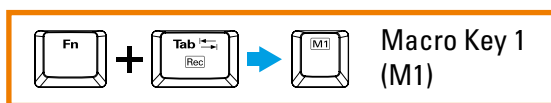
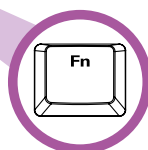
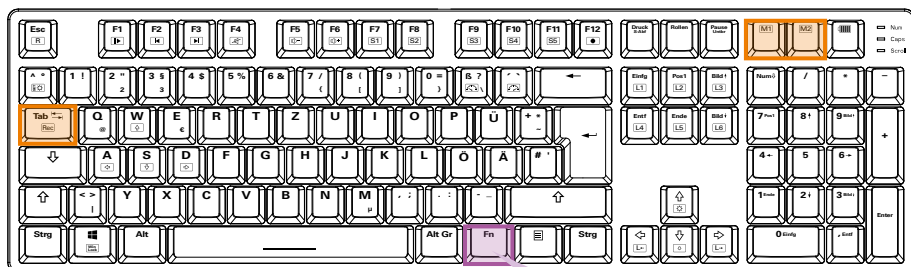


Changes WASD
and Arrow Keys



Windows Key
Locked

Record Macros



To set macros, first press and hold down the function key and then press the Tab key. Once you have done this, the two macro keys - M1 and M2 - will start flashing. Press one of these two macro keys to select it for macro recording. The macro key you have selected will now start to flash, while the macro key that has not been selected stops flashing. You can now start entering your macro actions. You can enter up to 64 individual actions. When you have reached the maximum number of actions, the recording will automatically end. However, if you would like to end the recording before all 64 available macro actions have been entered, first press and hold down the function key and then press the Tab key to end the recording.

Battery Status

During Wireless Mode



Battery at 80 % – 100 %



Battery at 30 % – 80 %



Battery at 10 % – 30 %

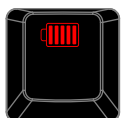


Battery < 10 %

When Charging

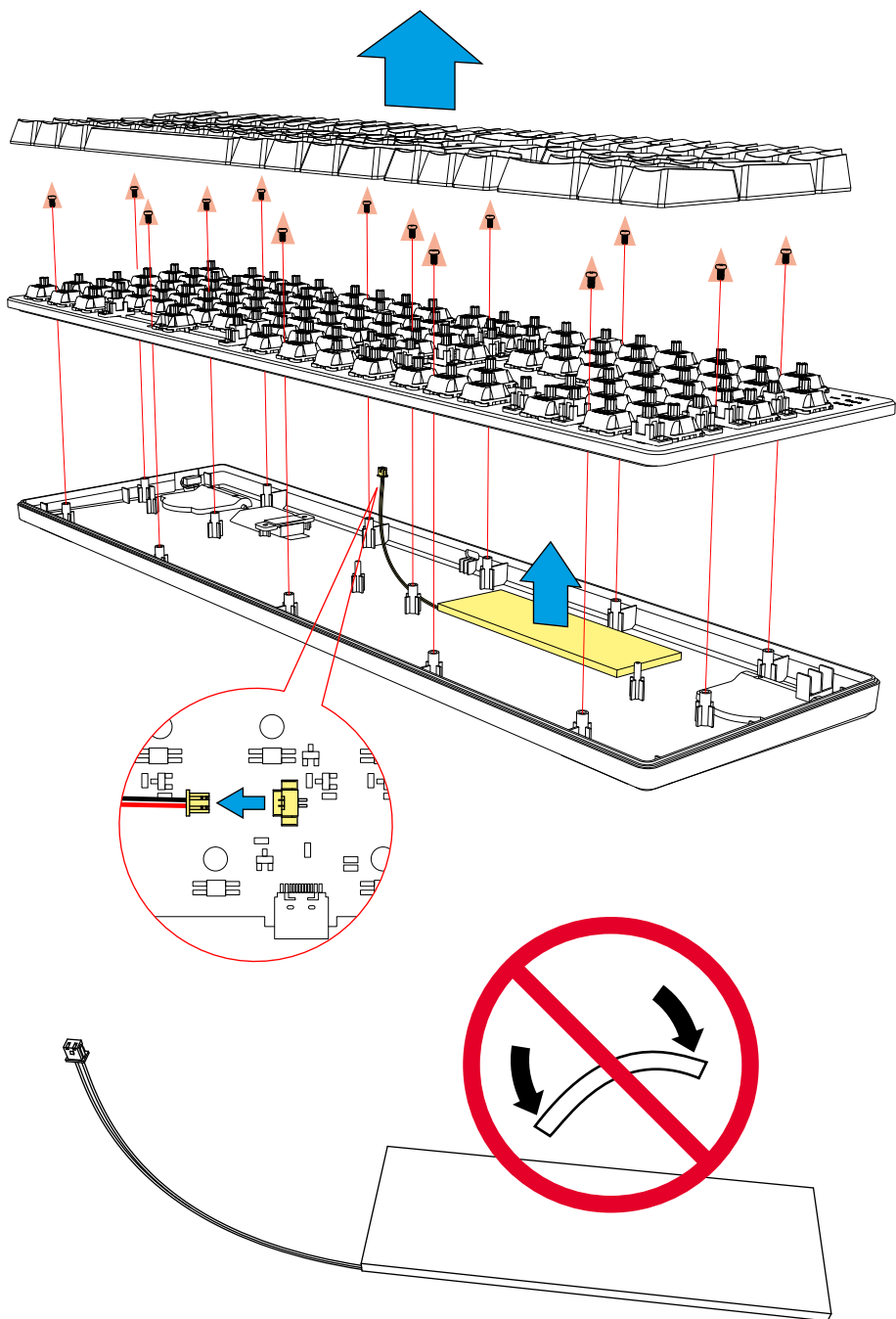


Battery fully charged



Charging

Recycle Battery



EU Declaration of Conformity

Sharkoon Technologies GmbH hereby declares that this device complies with the RoHS (2011/65/EU) and R.E.D (2014/53/EU) directives.

The full EU Declaration of Conformity is available on the website

https://www.sharkoon.com/Download/Gaming/Keyboards/SKILLER_SGK36W/CE.zip

Frequency Range: 2.402 – 2.480 GHz

EIRP Transmit Power: ≤ 0 dBm

Legal Disclaimer

For potential loss of data, especially due to inappropriate handling, Sharkoon assumes no liability.

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Disposal of your old products

Your product is designed and manufactured with high quality materials and components, which can be recycled and reused.



When this crossed-out wheeled bin symbol is attached to a product, it means the product is covered by the European Directive 2012/19/EU.

Please be informed about the local separate collection system for electrical and electronic products. Please act according to your local rules and do not dispose of your old products with your normal household waste. The correct disposal of your old product will help prevent potential negative consequences to the environment and human health.

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D39507
RoHS

