

SKROSS MUV USB

SKROSS MUV USB World Travel Adapter Instruction Manual

Model: MUV USB (1.302157-2)

1. IMPORTANT SAFETY INFORMATION

Please read these instructions carefully before using the SKROSS MUV USB World Travel Adapter. Retain this manual for future reference.

- **Voltage Conversion:** This adapter **does not convert voltage**. Ensure your devices are compatible with the local voltage supply (100V-250V). Failure to do so may damage your device or the adapter.
- **Indoor Use Only:** This product is designed for indoor use in dry environments. Do not expose to moisture or extreme temperatures.
- **Maximum Load:** Do not exceed the maximum load of 2.5A. Overloading can cause damage or fire.
- **Children:** Keep out of reach of children.
- **Damage:** Do not use if the adapter or its cable appears damaged. Do not attempt to open or repair the adapter.
- **Grounding:** This adapter is a 2-pole device and does not provide a ground connection for 3-pole plugs, even if they physically fit. Ensure your device does not require a grounded connection when using this adapter.

2. PRODUCT OVERVIEW

The SKROSS MUV USB World Travel Adapter is a compact and versatile solution for powering and charging your electronic devices while traveling internationally. It features retractable plugs for various regions and integrated dual USB ports.



This image displays the SKROSS MUV USB World Travel Adapter in its compact, white form. On one side, four black sliders are visible, used to extend the various international plug types. The opposite side features two USB charging ports. The SKROSS logo and 'ADAPT TO THE WORLD' slogan are printed on the side.

Key Features:

- **Retractable Plugs:** Includes plugs for Europe (Euro), UK, USA/Japan, and Australia/China.
- **Input Sockets:** Accepts plugs from Europe (Euro), USA/Japan, Australia/China, and United Kingdom.
- **Dual USB Port:** Integrated 2.4A dual USB charger for simultaneous charging of two USB devices.
- **Compact Design:** Ideal for travel due to its small size.

3. SETUP

Identifying and Extending the Correct Plug:

The adapter features four sliders on its side, each corresponding to a different plug type. To use the adapter, slide out the appropriate plug for the country you are in.

1. **USA/Japan:** Slide the lever marked 'USA' to extend the two flat parallel pins.

2. **Australia/China:** Slide the lever marked 'AUS' to extend the two angled flat pins.
3. **UK:** Slide the lever marked 'UK' to extend the three rectangular pins.
4. **Europe (Euro):** Slide the lever marked 'EURO' to extend the two round pins.

After use, push the extended plug back into the adapter until it clicks into place for compact storage.

4. OPERATING INSTRUCTIONS

Connecting a Device:

1. Ensure your device is compatible with the local voltage (100V-250V). This adapter does not convert voltage.
2. Extend the correct plug for the wall socket in your current location as described in the 'Setup' section.
3. Plug the adapter into the wall socket.
4. Insert your device's 2-pole plug into the universal input socket on the adapter.
5. Power on your device if necessary.

Using the USB Charger:

The adapter includes two USB ports for charging USB-powered devices.

1. Plug the adapter into a wall socket using the appropriate retractable plug.
2. Connect your USB charging cable to one of the USB ports on the adapter.
3. Connect the other end of the USB cable to your device (e.g., smartphone, tablet).
4. The device should begin charging automatically. Both USB ports can be used simultaneously.

5. MAINTENANCE

- **Cleaning:** Disconnect the adapter from the power outlet before cleaning. Use a dry, soft cloth to wipe the surface. Do not use liquid cleaners or solvents.
- **Storage:** Store the adapter in a cool, dry place when not in use. Ensure all retractable plugs are fully retracted.
- **Inspection:** Periodically inspect the adapter for any signs of damage, such as cracks, frayed wires, or loose connections. Discontinue use if damage is found.

6. TROUBLESHOOTING

- **Device Not Powering On/Charging:**
 - Ensure the adapter is securely plugged into the wall socket.
 - Verify that the correct plug type for the region is fully extended.
 - Check if your device's plug is fully inserted into the adapter's input socket.
 - Confirm that your device is compatible with the local voltage (100V-250V).
 - Test the device directly in a known working wall socket (if possible) or with another adapter to rule out device issues.
- **USB Ports Not Charging:**
 - Ensure the adapter is receiving power from the wall socket.
 - Try a different USB cable.
 - Test with a different USB device.

- Avoid exceeding the total 2.4A output for the dual USB ports.
- **3-Pole Plugs:** This adapter is designed for 2-pole devices. While some 3-pole plugs may physically fit into the universal input socket, the adapter does not provide a ground connection. For devices requiring a grounded connection, a different adapter or converter may be necessary.

7. SPECIFICATIONS

Model Number	MUV USB (1.302157-2)
Input Voltage	100V - 250V AC
Maximum Load	2.5A
USB Output	Dual USB, 2.4A total
Input Socket Compatibility	Euro, USA/Japan, Australia/China, United Kingdom
Retractable Plugs	Euro, UK, USA/Japan, Australia/China
Voltage Conversion	None (Pass-through only)
Product Dimensions (L x W x H)	2.66 x 1.93 x 2.06 inches
Item Weight	4.6 ounces

8. WARRANTY AND SUPPORT

For information regarding warranty coverage or technical support, please refer to the product packaging or contact the manufacturer directly. Contact details can typically be found on the official SKROSS website or through your point of purchase.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question