

SKROSS 1.302500

SKROSS PRO World + USB Travel Adaptor

Model: 1.302500

INTRODUCTION

The SKROSS PRO World + USB Travel Adaptor is a compact and versatile solution designed for travelers. It allows you to connect 2-pole and 3-pole devices from various countries to power outlets in over 220 destinations worldwide. This adaptor also features an integrated USB charging port, enabling simultaneous charging of your mobile devices like smartphones and tablets.

IMPORTANT SAFETY INFORMATION

WARNING: This adapter **does not convert voltage**. Ensure your device is compatible with the local voltage before plugging it in. Failure to do so may damage your device or cause injury.

- Do not use with appliances that exceed the adapter's maximum power rating (e.g., 630W at 100V, 1575W at 250V).
- This product is for indoor use only.
- Keep out of reach of children.
- Do not expose to moisture or extreme temperatures.
- Do not disassemble or modify the adapter.

PRODUCT OVERVIEW



The image displays the SKROSS PRO World + USB Travel Adaptor from multiple angles. On the left, the main adapter unit is shown with its retractable pins. In the center, a view of the universal input socket is visible, along with a label indicating "Adapter does not convert voltage". On the right, the detachable USB charging module is shown with its USB-A and USB-C ports. The SKROSS logo and "Designed in Switzerland" are visible on all components.

The SKROSS PRO World + USB Travel Adaptor consists of a main adapter unit and a detachable USB charging module. The main unit features retractable pins for various international standards and a universal input socket. The USB module provides power for charging USB-powered devices.

SETUP

1. **Identify the correct plug:** Based on your travel destination, identify the appropriate plug type required for the wall outlet.
2. **Extend the pins:** Use the sliders on the side of the main adapter unit to extend the correct set of pins for the destination country. Ensure the pins are fully extended and locked into place.
3. **Attach USB module (optional):** If you need to charge USB devices, attach the USB charging module to the universal input socket of the main adapter unit.

OPERATING INSTRUCTIONS

Using the Main Adapter Unit:

1. Ensure the correct pins are extended for your destination's wall outlet.
2. Plug the adapter firmly into the wall outlet.
3. Plug your 2-pole or 3-pole device's power cord into the universal input socket on the adapter.
4. Verify that your device is receiving power.

Using the USB Charging Module:

1. Attach the USB charging module to the main adapter unit, or use it independently if it has its own plug (check specific model features).
2. Connect your USB charging cable to the USB port(s) on the module.
3. Connect the other end of the USB cable to your smartphone, tablet, or other USB-powered device.
4. The device should begin charging. The USB port provides up to 2400 mA (2.4A) for efficient charging.

Note: The USB charging module may occupy the main adapter's universal socket, preventing simultaneous use of a traditional plug-in device and USB charging through the same adapter unit. Some configurations

allow the USB module to be used separately.

MAINTENANCE

- Clean the adapter with a dry, soft cloth. Do not use liquid cleaners or solvents.
- Store the adapter in a cool, dry place when not in use.
- Regularly inspect the adapter for any signs of damage, such as frayed wires or cracked casing. Do not use if damaged.
- The adapter contains a replaceable fuse (T 6.3 A). If the adapter stops working, check and replace the fuse if necessary. Refer to the fuse replacement instructions provided with the product packaging.

TROUBLESHOOTING

Device not receiving power:

- Ensure the adapter is fully plugged into the wall outlet and your device is fully plugged into the adapter.
- Verify that the wall outlet is active.
- Check if the correct pins are extended for the specific country's outlet.
- Confirm that your device's power requirements do not exceed the adapter's maximum load (e.g., 630W at 100V, 1575W at 250V).
- Check the fuse (T 6.3 A) and replace if blown.

USB device not charging:

- Ensure the USB charging module is securely attached to the main adapter unit (if applicable) and the adapter is plugged into a live outlet.
- Try a different USB cable.
- Ensure your device is compatible with USB charging and its charging requirements are within the 2400 mA output.

Adapter feels loose in the outlet:

- Some older or worn outlets may not provide a tight fit. Ensure the adapter is as secure as possible. If it consistently falls out, try a different outlet.
- The weight of the adapter and connected device can sometimes cause it to sag. Support the adapter if necessary.

SPECIFICATIONS

Feature	Detail
Model Number	1.302500
Product Dimensions (L x W x H)	2.24 x 2.99 x 2.87 inches
Item Weight	8.2 ounces (232 Grams)
Input Voltage Range	100V - 250V AC



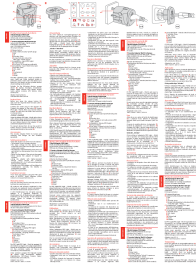
Max. Load	6.3 A
Power Rating	100V - 630W / 250V - 1575W
USB Output	2400 mA (2.4A)
Fuse	T 6.3 A (Replaceable)
Color	White
Manufacturer	SKROSS (SKRAA)

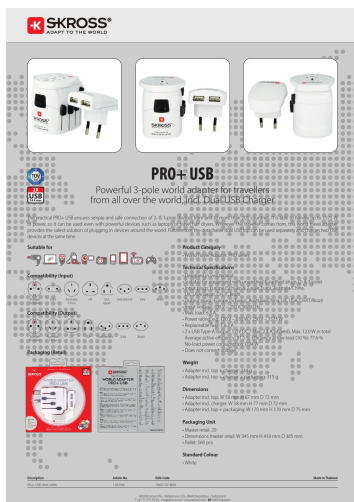
WARRANTY AND SUPPORT

SKROSS products are designed and manufactured to high quality standards. For specific warranty terms and conditions, please refer to the warranty card included with your product packaging or visit the official SKROSS website. For technical support or inquiries, please contact SKROSS customer service through the contact information provided in your product documentation.

SKROSS stands for thoughtful design, intuitive and easy handling, and compliance with relevant international safety standards.

Related Documents - 1.302500

	<p>SKROSS Travel Adapters and USB Chargers: User Guide and Specifications</p> <p>Detailed information on SKROSS World Adapter PRO, World to Europe adapter, and Euro USB Charger AC30PD, including specifications, safety instructions, plug compatibility, and warranty.</p>
	<p>SKROSS® World Adapter MUV Micro & MUV Micro USB User Guide</p> <p>Comprehensive guide to the SKROSS® World Adapter MUV Micro and MUV Micro USB, covering product features, usage instructions, safety precautions, and compatibility for global travel.</p>
	<p>SKROSS World Adapter PRO Light: Universal Travel Plug Adapter for Global Travelers</p> <p>A comprehensive guide to the SKROSS World Adapter PRO Light, detailing its features, usage instructions, safety precautions, country compatibility, and warranty information for international travelers.</p>



[pdf] Specifications Datasheet

PRO USB 190114 datasheet pro usb e skross media 785 Datasheet E v 2

PRO USB 2X Powerful 3-pole world adapter for travellers 2.4 A max. from all over the world, inc ... D 385 mm Pallet: 560 pcs Standard Colour White Description PRO USB, retail, white Article-No. **1.302500** EAN-Code 7640112218066 Made in Thailand WorldConnect AG Werkstrasse 12a 9444 Diepoldsa...

lang:en score:17 filesize: 1.36 M page_count: 1 document date: 2020-07-03

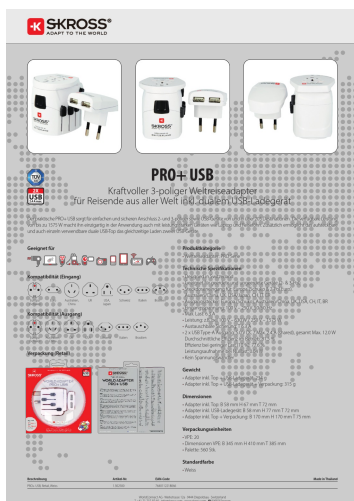


[pdf] Datasheet

Skross Pro USB buy at digitec 141111 Datasheet World Adapter PRO D static digitecgalaxus ch Files 4 9 6 1 3 5 |||

World Adapter Adapter TV zertifiziert World Adapter PRO USB kompakter und sicherster 3-pol ada ... line Version, Giftbox, Weiss World Adapter PRO USB, Airline Version, Giftbox, Schwarz Artikel-Nr. **1.302500** 1.302503 1.302504 EAN-Code 7640112218066 7640112218097 7640112218103 WorldConnect AG Wer...

lang:de score:16 filesize: 611.21 K page_count: 1 document date: 2014-11-11



[pdf] Datasheet

Kraftvoller 3 poliger Weltreiseadapter für Reisende aus aller Welt inkl. dualen USB Ladegerät Der praktische PRO sorgt einfachen und sicheren Anschluss 2 sowie Geräte von in über 205 Destinationen 190114 datasheet pro usb d skross media 784 Datasheet D v

PRO USB 2X Kraftvoller 3-poliger Weltreiseadapter 2.4 A max. fr Reisende aus aller Welt inkl. d ... E: B 345 mm H 410 mm T 385 mm Palette: 560 Stk. Beschreibung PRO USB, Retail, Weiss Artikel-Nr. **1.302500** Standardfarbe Weiss EAN-Code 7640112218066 Made in Thailand WorldConnect AG Werkstrass...

lang:de score:15 filesize: 1.36 M page_count: 1 document date: 2020-07-03