









## **MUV Micro USB**

The most compact 2-pole travel adapter with a dual USB charger for connecting devices anywhere in the world

The World Adapter MUV Micro USB from SKROSS® with dual USB charging functionality is the most compact 2-pole travel adapter for travellers from all over the world. The patented country slider system guarantees simple and safe connection in over 220 countries on all continents. The USB charger top is ideal to charge your smartphone, tablet or any other USB device.















### Compatibility (Input)









Compatibility (Output)









#### Packaging (Promo)





#### Product Category

· World Travel Adapter: MUV series

#### **Technical Specifications**

- Designed in Switzerland
- Suitable for equipment with unearthed plugs (2-pole)
- Input plugs: Euro, Australia/China, UK, USA/Japan
- · Output plugs: Euro, Australia/China, UK, USA/Japan
- Input voltage: 100 V 250 V
- · Max. load: 2.5 A
- Power rating: e.g. 100 V 250 W / 250 V 625 W
- Replaceable fuse: T 2.5 A
- USB output: 5 V / 2400 mA shared
- Does not convert voltage

#### Weight

- Adapter + USB top: 143 g
- Adapter + USB top + giftbox: 164 g

#### Dimensions

- Adapter + USB top: L 74 mm W 50 mm H 53 mm
- Adapter + USB top + giftbox: L 54 mm W 72 mm H 64 mm

#### **Packaging Unit**

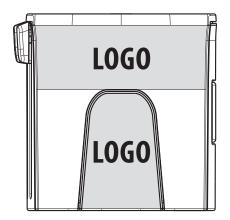
- · Master box: 50
- Dimensions master box: L 300 mm W 385 mm H 180 mm
- · Pallet: 3000 pcs

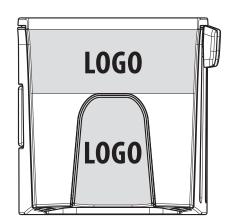
#### **Standard Colour**

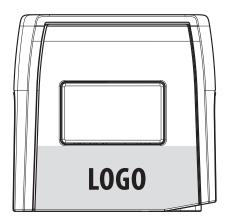
White

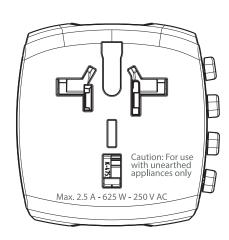
Made in Thailand













# **Private Label Branding**

Logo placement

#### **Colour Specifications**

Logo-Print: up to 5 different colours to represent your brand.

#### **Printing Areas**

Your logo can be printed in any of the grey fields indicated above. Images are displayed in original size.

#### **Bottom Printing**

Bottom printing is not adjustable for legal reason. The manufacturer logo "SKROSS", including technical specifications, will always be printed on the bottom.

Description	Article-No.	EAN-Code	Made in Thailand