ARSMEL VisaGo 70W Travel Adapter

User Manual

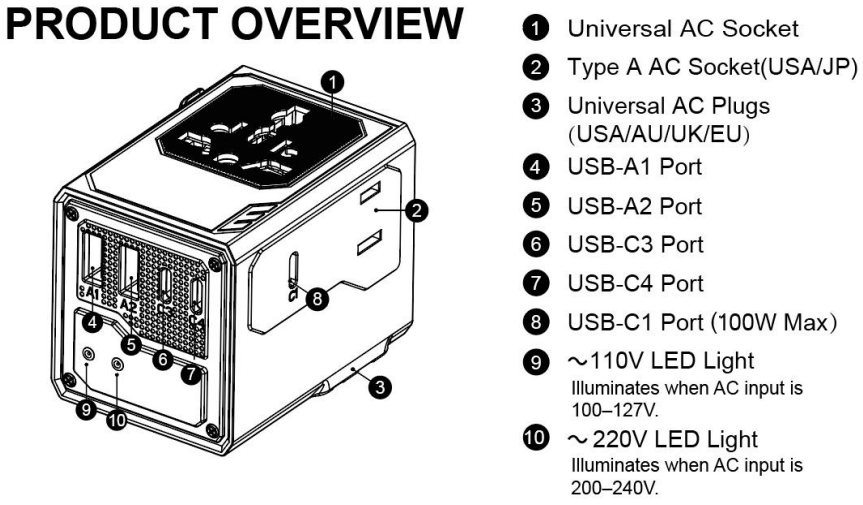
Model: **1006SDV** Version: **2.0** Date: **2026/1/8**

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1. Product Overview

The **ARSMEL VisaGo 100W Global Travel Adapter**（**1006SDV**） is a compact, all-in-one travel adapter designed for international use. It features **2 AC sockets**—one **universal AC socket compatible with Type A–O plugs (excluding Type M)** and one **Type-A AC socket**—along with **5 USB ports (3 USB-C and 2 USB-A)**, with the **USB-C1 port supporting up to 70W**. The adapter also includes a **built-in voltage indicator LED that displays the current voltage in real time**.

This adapter provides a safe and convenient charging solution for laptops, smartphones, tablets, and other electronic devices in over 200 countries and regions. It supports **AC input from 100–250V~ 50/60Hz**, making it a versatile and reliable travel companion.



2. Key Features

- **Compact & Portable** – Ultra-compact and ultra-lightweight, fits easily in your pocket for travel.
- **Charge Multiple Devices** – 2 AC sockets and 5 USB ports for up to 7 devices simultaneously.
- **High-Power Laptop Charging** – USB-C1 delivers up to 70W for most office laptops.
- **Smart Voltage Indicator** – LED shows outlet voltage in real time for safe use.
- **Global Compatibility** – Universal sockets and 100–250V input, works in 200+ countries.
- **Enhanced Safety** – Dual fuses and multiple protective features.

3. Applicable Outlets

3.1 Plugs the Adapter Can Accept

This adapter can accept the following plug types:

Type A, B, C, D, E, F, G, H, I, J, L, N, O



Type A **Type B** **Type C** **Type D** **Type E** **Type F** **Type G** **Type H**



Type I **Type J** **Type L** **Type N** **Type O**

Note: Type K and Type M plugs are NOT supported.



Type K



Type M

3.2 Outlets the Adapter Can Plug Into

The adapter can be plugged into the following outlet types:

Type A, B, C, D, E, F, G, H, I, J, K, L, N, O



Type C



Type D



Type E



Type F



Type G



Type H



Type I

Type J



Type K

Type L



Type N



Type O

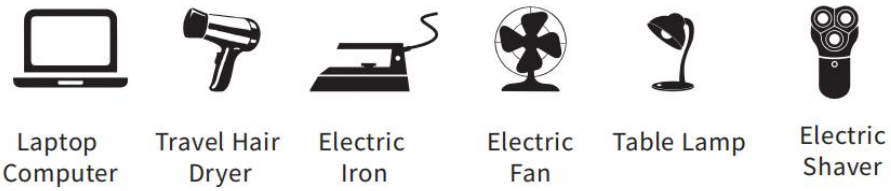
Note: Type M sockets are NOT supported.



Type M

4. Applicable Devices

4.1 AC Devices (up to 2500W at 250V, 1000W at 100V):



- Laptops
- Small travel hair dryers
- Travel irons
- Electric fans
- Table lamps
- Electric razors

Note: Always check the safety data sheet or data plate on your device before plugging it in to ensure compatibility. Ensure the appliance power rating does not exceed the adapter limit.

4.2 USB Devices



- Smartphones
- Tablets
- Cameras

- Portable game consoles
- Bluetooth speakers
- Headsets
- Power banks

Note:

Use the correct cable for each device to avoid damage.

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5. Quick Start

Precautions

- **Reset the Button** – Always reset the button after pushing out and retracting a plug. If not reset, the plug may not fully engage and may affect normal use.
- **Single Plug Use** – Only one plug type can be used at a time. Sliding the knob selects the plug; all other plug pins are automatically locked.

Using the Plugs

USA Plug

- Press the button slightly and slide down until fully extended.
- Ensure the pins are fully extended and parallel to each other.
- To retract, press and hold the "USA" button, pull the plug up completely, then release to lock.

AUS Plug

- Press the button slightly and slide down until fully extended.
- Ensure the pins are fully extended and aligned in the correct V-shape.
- To retract, press and hold the "AUS" button, pull the plug up completely, then release to lock.

UK Plug

- Press the button slightly and slide down until fully extended.
- Pull out the insulated ground pin from the housing.
- To retract, press and hold the "UK" button, pull the plug up completely, then release to lock.

EU Plug

- Press the button slightly and slide down until fully extended.
- Ensure the plug pins are fully extended.
- To retract, press and hold the "EU" button, pull the plug up completely, then release to lock.

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6. LED Voltage Indicators

- **110V LED Light**: Illuminates when the AC input is **100–127V**
- **220V LED Light**: Illuminates when the AC input is **200–240V**

Note:

- **If both LEDs do not illuminate**, the adapter is **not receiving power** and cannot be used. **Disconnect the adapter from the power outlet immediately** and check the connection.
- The voltage indicator LED is intended for **identifying the approximate voltage range** only.
- It **does not provide precise voltage measurement**.
- Proper device safety **cannot be guaranteed solely by the LED indicator**.

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7. Power Distribution Table

Port Mode	Active Port	C1	C3	C4	A1	A2
Single Port	C1	70W	–	–	–	–
	C3	–	15W	–	–	–
	C4	–	–	15W	–	–
	A1	–	–	–	12W	–
	A2	–	–	–	–	12W
Dual-Port	C1 + C3	45W	15W	–	–	–
	C1 + C4	45W	–	15W	–	–
	C1 + A1	45W	–	–	12W	–
	C1 + A2	45W	–	–	–	12W
	C3 + A1	–	15W *	–	15W *	–
	C4 + C3	–	15W *	15W *	–	–
	C4 + A1	–	–	15W *	15W *	–
	C4 + A2	–	–	15W *	–	15W *
	C3 + A2	–	15W *	–	–	15W *
	A1 + A2	–	–	–	12W †	12W †
Three-Port	C1 + C3 + C4	45W	15W *	15W *	–	–
	C1 + C4 + A1	45W	–	15W *	15W *	–
	C1 + C4 + A2	45W	–	15W *	–	15W *
	C1 + C3 + A1	45W	15W *	–	15W *	–
	C1 + C3 + A2	45W	15W *	–	–	15W *
	C1 + A1 + A2	45W	–	–	15W *	15W *
	C3 + A1 + A2	–	15W *	–	15W *	15W *
	C3 + C4 + A1	–	15W *	15W *	15W *	–
	C3 + C4 + A2	–	15W *	15W *	–	15W *
	C4 + A1 + A2	–	–	15W *	15W *	15W *
Four-Port	C1 + C3 + C4 + A1	45W	15W *	15W *	15W *	–
	C1 + C4 + C4 + A2	45W	15W *	15W *	–	15W *
	C1 + C4 + A1 + A2	45W	15W *	–	15W *	15W *
	C1 + C4 + A1 + A2	45W	–	15W *	15W *	15W *
	C3 + C4 + A1 + A2	–	15W *	15W *	15W *	15W *
All Ports	All Ports Active	45W	15W *	15W *	15W *	15W *

> ***** Indicates shared output power. Ports marked with * share a **combined**

> **maximum output of 15W**.
> **†** Indicates shared output power. Ports marked with † share a **combined maximum output of 12W**.
> Actual power distribution depends on connected devices.

Key Notes

- **USB-C1** support **PD 3.0**
- Actual output depends on device protocol, connected load, and power allocation strategy

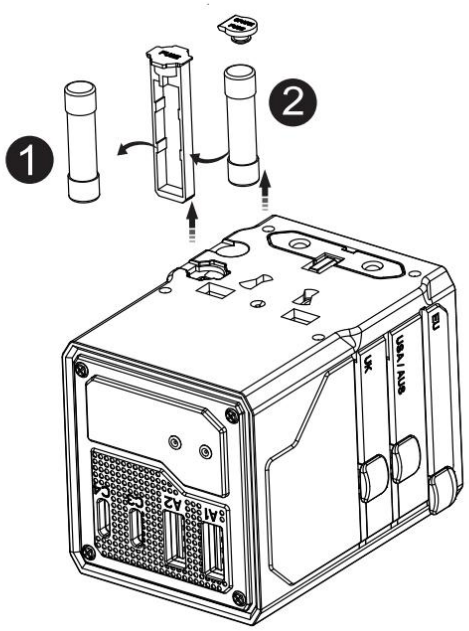
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8. Fuse Replacement

Fuse Specification: 250V~ 10A, 6.3 × 25.4 mm

Procedure:

- **Power Off** – Always disconnect the adapter from the power outlet and remove all connected devices before replacing the fuse.
- **Remove Old Fuse** – Take out the existing fuse carefully（❶）.
- **Insert New Fuse** – Place a new fuse（❷） of the same specification (250V~ 10A, 6.3 × 25.4 mm) into the original fuse holder.
- **Resume Use** – After replacing the fuse, the adapter can be used normally.



Notes:

- Ensure the adapter and devices are completely dry before replacing the fuse.
- Do not attempt to use the adapter if there is water or moisture present.
- Always use a fuse with the correct rating to prevent damage or hazards.

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9. IMPORTANT SAFETY NOTICE

- **This product is NOT a voltage converter.**
- Always ensure that the power outlet provides the correct voltage for your device before use.
- Using this adapter with incompatible voltage may cause **damage to your device** or **pose a safety hazard**.
- For devices that require voltage conversion, please use a proper **AC-AC voltage converter**.

10. Safety Instructions

- Disconnect the adapter when not in use.

- Read instructions carefully before use.
- This product **does NOT convert voltage (AC-AC)** – ensures outlet provides correct voltage.
- For **indoor use only,** do NOT use outdoors.
- Misuse may cause electric shock.
- USB cable length must be less than 3 m.
- Temporary use only, do NOT use permanently.
- Do NOT insert this adapter into another adapter.
- For use with unearthed or double-insulated appliances only.
- Keep out of reach of children.
- Do NOT cover the adapter or expose it to heat sources.
- Do NOT exceed rated output: 2500W at 250V / 1000W at 100V.

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11. Specifications

Model Number: 1006SDV
Rating: 100–250V~, 10A Max, 2500W Max
Input: 100–250V~, 50/60Hz, 1.8A

USB Output

Single Port Output Mode:

- USB-C1: 5V ⎓ 3.0A 15W, 9V ⎓ 3.0A 27W, 12V ⎓ 3.0A 36W, 15V ⎓ 3.0A 45W, 20V ⎓ 3.5A 70W
- USB-C3/C4: 5V ⎓ 3.0A 15W
- USB-A1/2: 5V ⎓ 2.4A 12W

Multi-Port Output Mode:

- USB-C1: 5V ⎓ 2.4A 12W, 9V ⎓ 3.0A 27W, 12V ⎓ 3.0A 36W, 15V ⎓ 3.0A 45W, 20V ⎓ 2.25A 45W
- USB-C3/C4: 5V ⎓ 3.0A 15W

- USB-A1/A2: 5V ⎓ 2.4A 12W

Total DC Output: 70W

Dimensions: 69 × 55.5 × 54.5 mm (2.72 × 2.19 × 2.15 in)

Weight: 168 g (5.92 oz)

Materials: Copper, Flame-Retardant PC (Polycarbonate)

12. Prohibited Devices

12.1 High-Power AC Appliances

- Electric kettles, hot plates
- Microwaves, ovens, toasters
- Electric heaters, space heaters
- High-power hair dryers (>1000W continuous)
- Electric irons exceeding 1000W
- Power tools (drills, saws, sanders)
- High-power kitchen appliances (blenders, mixers, juicers)

12.2 Voltage-Sensitive Devices

- Devices requiring fixed 110V AC in 220–240V countries
- Devices requiring fixed 220–240V AC in 100–127V countries
- Appliances without built-in voltage converters

12.3 Grounding / Safety Restrictions

Not suitable for grounded appliances

- This adapter does **not have a grounding pin**, and therefore **should not be used with appliances that require earth grounding**.
- Using grounded appliances with this adapter **may create a risk of electric shock or fire**.
- Only use with **double-insulated or isolated devices** intended for temporary use.

12.4 Misuse / Adapter Stacking

- Do not insert this adapter into another adapter or power strip
- Do not connect multiple adapters together

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13. Compatible Countries & Regions

Country / Region	Plug Type(s)	Voltage (V)	Frequency (Hz)	Recommended Adapter	Notes
Afghanistan	C / F	220	50	EU	EU compatible
Albania	C / F	230	50	EU	EU standard
Algeria	C / F	230	50	EU	EU standard
Andorra	C / F	230	50	EU	EU standard
Angola	C	220	50	EU	EU compatible
Anguilla	A / B	110	60	USA	North America standard
Antigua & Barbuda	A / B	230	60	USA	North America standard
Argentina	C / I	220	50	AUS	Mainly I type in South America
Armenia	C / F	230	50	EU	EU standard
Aruba	A / B / F	127	60	USA / EU	Multiple types
Australia	I	230	50	AUS	AUS standard
Austria	C / F	230	50	EU	EU standard
Azerbaijan	C / F	220	50	EU	EU standard
Bahamas	A / B	120	60	USA	North America standard
Bahrain	G	230	50	UK	UK G type used
Bangladesh	A / C / D / G / K	220	50	USA / EU / UK	Multiple types
Barbados	A / B	115	50	USA	North America standard
Belarus	C / F	220	50	EU	EU standard
Belgium	C / E	230	50	EU	EU standard

Belize	A / B / G	110 / 220	60	USA / UK	North America / UK standards
Benin	C / E	220	50	EU	EU standard
Bermuda	A / B	120	60	USA	North America standard
Bhutan	C / D / G	230	50	EU / UK	Multiple types
Bolivia	A / C	220	50	USA / EU	Multiple types
Bosnia & Herzegovina	C / F	230	50	EU	EU standard
Botswana	D / G / M	230	50	UK / EU	UK G type mainly
Brazil	A / B / C / I / N	127 / 220	60	USA / EU / AUS	Multiple types
Brunei	G	240	50	UK	UK G type used
Bulgaria	C / F	230	50	EU	EU standard
Burkina Faso	C / E	220	50	EU	EU standard
Burundi	C / E	220	50	EU	EU standard
Cabo Verde	C / F	230	50	EU	EU standard
Cambodia	A / C / G	230	50	USA / EU / UK	Multiple types
Cameroon	C / E	220	50	EU	EU standard
Canada	A / B	120	60	USA	North America standard
Cayman Islands	A / B	120	60	USA	North America standard
Central African Republic	C / E	230	50	EU	EU standard
Chad	C / E / F	220	50	EU	EU compatible
Chile	C / L	220	50	EU	EU / L type
China	A / C / I	220	50	USA / EU / AUS	Multiple types
Colombia	A / B	110	60	USA	North America standard
Comoros	C / E	220	50	EU	EU compatible
Congo (DRC)	C / E	220	50	EU	EU compatible
Congo (Republic)	C / E	220	50	EU	EU compatible
Costa Rica	A / B	120	60	USA	North America

					standard
Cote d'Ivoire	C / E	220	50	EU	EU compatible
Croatia	C / F	230	50	EU	EU standard
Cuba	A / B	110	60	USA	North America standard
Cyprus	G / C	240	50	UK	UK G type mainly
Czech Republic	C / E	230	50	EU	EU standard
Denmark	C / E / F / K	230	50	EU	EU standard
Dominica	D / G	230	50	EU / UK	Multiple types
Dominican Republic	A / B	110	60	USA	North America standard
Ecuador	A / B	120	60	USA	North America standard
Egypt	C	220	50	EU	EU standard
El Salvador	A / B	115 / 120	60	USA	North America standard
Equatorial Guinea	C / E	220	50	EU	EU compatible
Eritrea	C	230	50	EU	EU compatible
Estonia	C / F	230	50	EU	EU standard
Ethiopia	C / E / F / L	220	50	EU	Multiple types
Faroe Islands	C / K	220	50	EU	EU standard
Fiji	I	240	50	AUS	AUS standard
Finland	C / F	230	50	EU	EU standard
France	C / E	230	50	EU	EU standard
French Guiana	C / E	230	50	EU	EU standard
Gabon	C	220	50	EU	EU compatible
Gambia	G	230	50	UK	UK G type used
Georgia	C / F	220	50	EU	EU standard
Germany	C / F	230	50	EU	EU standard
Ghana	D / G	230	50	UK	UK G type mainly

Gibraltar	G	230	50	UK	UK G type used
Greece	C / F	230	50	EU	EU standard
Greenland	C / E / F	230	50	EU	EU standard
Grenada	G	230	50	UK	UK G type used
Guam	A / B	120	60	USA	North America standard
Guatemala	A / B	120	60	USA	North America standard
Guinea	C / F	220	50	EU	EU standard
Guinea-Bissau	C / F	220	50	EU	EU standard
Guyana	A / B	120	60	USA	North America standard
Haiti	A / B	110	60	USA	North America standard
Honduras	A / B	120	60	USA	North America standard
Hong Kong	G	220	50	UK	UK G type used
Hungary	C / F	230	50	EU	EU standard
Iceland	C / F	230	50	EU	EU standard
India	C / D / M	230	50	EU / UK	Multiple types
Indonesia	C / F	230	50	EU	EU standard
Iran	C	220	50	EU	EU compatible
Iraq	C / D / G	230	50	EU / UK	Multiple types
Ireland	G	230	50	UK	UK G type used
Israel	H	230	50	EU	Local H type
Italy	C / F / L	230	50	EU	EU / L type
Jamaica	A / B	110	50/60	USA	North America standard
Japan	A / B	100	50/60	USA	North America standard
Jordan	C / D / G	230	50	UK	UK G type
Kazakhstan	C / F	220	50	EU	EU standard
Kenya	G	240	50	UK	UK G type
Kuwait	G	240	50	UK	UK G type
Kyrgyzstan	C / F	220	50	EU	EU standard

Laos	A / B / C	230	50	USA / EU	Multiple types
Latvia	C / F	230	50	EU	EU standard
Lebanon	A / C / D / G	230	50	USA / EU / UK	Multiple types
Lesotho	D / G	230	50	UK	UK G type
Liberia	A / B	120	60	USA	North America standard
Libya	C / D	230	50	EU	EU standard
Liechtenstein	C / J	230	50	EU	EU standard
Lithuania	C / F	230	50	EU	EU standard
Luxembourg	C / F	230	50	EU	EU standard
Macau	G	220	50	UK	UK G type used
Madagascar	C / E / J	220	50	EU	EU / J type
Malawi	G	230	50	UK	UK G type
Malaysia	G	240	50	UK	UK G type
Maldives	G	230	50	UK	UK G type
Mali	C / E	220	50	EU	EU standard
Malta	G	230	50	UK	UK G type
Marshall Islands	A / B	120	60	USA	North America standard
Mauritania	C	220	50	EU	EU compatible
Mauritius	C / G	230	50	UK	EU / UK types
Mexico	A / B	127	60	USA	North America standard
Micronesia	A / B	120	60	USA	North America standard
Moldova	C / F	230	50	EU	EU standard
Monaco	C / E	230	50	EU	EU standard
Mongolia	C / E	220	50	EU	EU standard
Montenegro	C / F	230	50	EU	EU standard
Morocco	C / E	220	50	EU	EU standard
Mozambique	C / F / M	220	50	EU / UK	EU / M type
Myanmar	C / D / F	230	50	EU	Multiple types
Namibia	D / G / M	220	50	UK	UK G type

					mainly
Nauru	I	240	50	AUS	AUS standard
Nepal	C / D / M	230	50	EU / UK	Multiple types
Netherlands	C / F	230	50	EU	EU standard
New Zealand	I	230	50	AUS	AUS standard
Nicaragua	A / B	120	60	USA	North America standard
Niger	C / E	220	50	EU	EU standard
Nigeria	D / G	230	50	UK	UK G type mainly
North Korea	C / F	220	50	EU	EU compatible
North Macedonia	C / F	230	50	EU	EU standard
Norway	C / F	230	50	EU	EU standard
Oman	G	240	50	UK	UK G type
Pakistan	C / D	230	50	EU	Multiple types
Palau	A / B	120	60	USA	North America standard
Panama	A / B	120	60	USA	North America standard
Papua New Guinea	I	240	50	AUS	AUS standard
Paraguay	C / F	220	50	EU	EU standard
Peru	A / B / C	220	60	USA / EU	Multiple types
Philippines	A / B / C	220	60	USA / EU	Multiple types
Poland	C / E	230	50	EU	EU standard
Portugal	C / F	230	50	EU	EU standard
Qatar	G	240	50	UK	UK G type
Romania	C / F	230	50	EU	EU standard
Russia	C / F	220	50	EU	EU standard
Rwanda	C / J	230	50	EU	EU compatible
Saint Kitts & Nevis	A / B	230	60	USA	North America standard
Saint Lucia	G	230	50	UK	UK G type
Saint Vincent & the Grenadines	A / B / G	230	50	USA / UK	Multiple types

Samoa	I	230	50	AUS	AUS standard
San Marino	C / F	230	50	EU	EU standard
Sao Tome & Principe	C	220	50	EU	EU compatible
Saudi Arabia	G	220	60	UK	UK G type
Senegal	C / E	220	50	EU	EU standard
Serbia	C / F	230	50	EU	EU standard
Seychelles	G	240	50	UK	UK G type
Sierra Leone	D / G	230	50	UK	UK G type mainly
Singapore	G	230	50	UK	UK G type
Slovakia	C / E	230	50	EU	EU standard
Slovenia	C / F	230	50	EU	EU standard
Solomon Islands	I	240	50	AUS	AUS standard
Somalia	C / D / F	220	50	EU	Multiple types
South Africa	D / M / N	230	50	UK / EU	UK G type / local types
South Korea	C / F	220	60	EU	EU compatible
South Sudan	C / D	230	50	EU	EU compatible
Spain	C / F	230	50	EU	EU standard
Sri Lanka	D / G	230	50	UK	UK G type
Sudan	C / D	230	50	EU	EU compatible
Suriname	A / B	127	60	USA	North America standard
Sweden	C / F	230	50	EU	EU standard
Switzerland	C / J	230	50	EU	EU compatible
Syria	C / L	220	50	EU	EU compatible
Taiwan	A / B	110	60	USA	North America standard
Tajikistan	C / F	220	50	EU	EU standard
Tanzania	G	230	50	UK	UK G type
Thailand	A / B / C / O	220	50	USA / EU	Multiple types
Togo	C / E	220	50	EU	EU standard

Tonga	I	240	50	AUS	AUS standard
Trinidad & Tobago	A / B	115	60	USA	North America standard
Tunisia	C / E	230	50	EU	EU standard
Turkey	C / F	230	50	EU	EU standard
Turkmenistan	C / F	220	50	EU	EU standard
Tuvalu	I	240	50	AUS	AUS standard
Uganda	G	240	50	UK	UK G type
Ukraine	C / F	230	50	EU	EU standard
United Arab Emirates	G	230	50	UK	UK G type
United Kingdom	G	230	50	UK	UK G type
United States	A / B	120	60	USA	North America standard
Uruguay	C / F / I	220	50	EU / AUS	Multiple types
Uzbekistan	C / F	220	50	EU	EU standard
Vanuatu	I	230	50	AUS	AUS standard
Vatican City	C / F	230	50	EU	EU standard
Venezuela	A / B	120	60	USA	North America standard
Vietnam	A / C	220	50	USA / EU	Multiple types
Yemen	C / D / G	230	50	UK	UK G type
Zambia	G	230	50	UK	UK G type
Zimbabwe	G	230	50	UK	UK G type
Falkland Islands/ Malvinas	G	230	50	UK	UK plug standard
Saint Helena/ Ascension/ Tristan da Cunha	G	230	50	UK	UK plug standard
British Indian Ocean Territory (Chagos)	G	230	50	UK	UK plug standard
Guam	A / B	120	60	US	US plug standard
Puerto Rico	A / B	120	60	US	US plug

					standard
Northern Mariana Islands	A / B	120	60	US	US plug standard
Cook Islands	I	240	50	EU	Type I plug standard
French Polynesia	C / E	220	50	EU	EU plug standard
New Caledonia	C / E	220	50	EU	EU plug standard
Greenland	C / E / F	230	50	EU	EU plug standard

14. After-Sales Service

- **Service Period:** This product is supported for **18 months** from the date of purchase.
- **Scope:** We provide support for defects in materials and workmanship under normal use.
- **Misuse Exclusion:** Issues caused by misuse, improper installation, overloading, or failure to follow the instructions in this manual are **not covered**.
- **Incompatible Device Exclusion:** Issues caused by connecting devices that exceed the adapter's rated voltage, power, or are otherwise incompatible are **not covered**.
- **Service Procedure:** For after-sales support, please **contact customer service of the channel where the product was purchased**, and provide proof of purchase.

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15. Compliance Statement and Environmental

Notice

This product complies with applicable safety and EMC requirements.



- Dispose of the product at a local electronic waste collection or recycling facility where available.
- Proper disposal helps prevent environmental pollution and potential health hazards.
- Check with your local authorities for guidance on safe recycling or disposal options.

16. Manufacturer & Authorized Distributor

Manufacturer:
Shenzhen Huaneng Zhijia Technology Co., Ltd.
Address: Room 502, Qiurui Kechuang Center, 209 Minkan Road, Longhua District, Shenzhen, Guangdong, China
Country of Origin: China

Authorized Distributor:
Solo Uno Co., Limited
Address: FLAT/RM 02, 16/F, LUCKY CENTRE, No. 165-171 Wan Chai Road, Wan Chai, Hong Kong