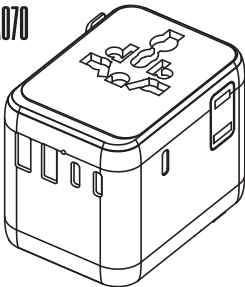




WGo 70W Universal Travel Adapter

Model: WTA070



User Manual

Please read this manual carefully before using our adapter and keep it for future reference.

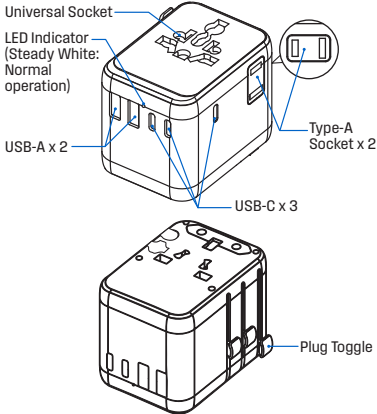
WARNINGS

Westinghouse and all its related parties, including, but not limited to, manufacturers, dealers, distributors, sponsored influencers, assume no liability for any damage, loss or injury caused by using our adapter in violation of the following warnings:

- This adapter (AC-AC) does NOT convert voltage. The input voltage of the appliance you want to connect **MUST** match the local power network voltage.
- Unplug the adapter when not in use.
- Do not use with appliances requiring ground wire.
- Do not use the adapter if the housing is damaged.
- Do not expose to liquid, moisture or humidity.
- Do not use it with electronic devices that demand power over (1000W at 100V~; 2400W at 240V~).
- Do not handle with wet hands.
- Keep out of reach of children.
- Indoor use only.



PRODUCT OVERVIEW



Packing List

Travel Adapter x 1

User Manual x 1

Specifications

Rating: 100V-240V~, 50/60Hz, 10A MAX

Input: 100V-240V~, 50/60Hz, 1.8A MAX

(For USB ports load)

C1: 5.0V=3.0A 15.0W / 9.0V=3.0A 27.0W / 12.0V= 3.0A
36.0W / 15.0V=3.0A 45.0W / 20.0V= 3.5A 70.0W
(70.0W MAX)

C2/C3: 5.0V=3.0A 15.0W (15.0W MAX)

A1/A2: 5.0V= 2.4A 12.0W (12.0W MAX)

C1+C2/C3=45.0W+15.0W

C1+A1/A2=45.0W+12.0W

C1+(C2+C3)=45.0W+15.0W

C1+(A1+A2)=45.0W+12.0W

C1+(C2/C3+A1/A2)=45.0W+15.0W

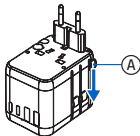
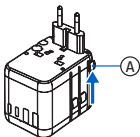
C1+(C2+C3+A1+A2)=45.0W+15.0W

Total USB Output: 70.0W MAX

HOW TO USE THE ADAPTER

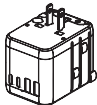
Use Plug:

Press the toggle (A) and push out the desired plug to use.

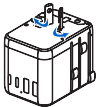


Done Using:

Press the toggle (A) and slide it all the way back.

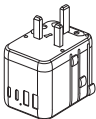


US Plug for Canada, Colombia, Japan, Mexico, USA, etc.

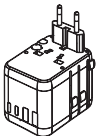


AUS Plug for Argentina, Australia, China, New Zealand, etc.

It shares blades with the US plug, and you need to manually turn them to the slant “\ /” shape.



UK Plug for Ireland, Malaysia, Singapore, the UK, UAE, etc.



EU Plug for all continental EU countries and many other countries in Asia, Africa and South America.

COMPATIBILITY

Our adapter can be used to charge or power:

- a) USB-charged products such as smartphones, smartwatches, battery sets, etc.
- b) small power devices that support dual (world-wide) voltage, which has "100-240V, 50/60Hz" printed on it*, such as phone or tablet chargers, most laptops, etc.

* Some brands might use "110-230V", "110/250V", "125/240V", or a variation of a similar range.



Laptop



Tablet



Smartphone



Smartwatch



Power bank



Headset



Handheld
game console



Camera

NOT A VOLTAGE CONVERTER

In the US and Canada, the standard AC outlets are 110-120V. In Europe and many other countries, they are 220-240V. Please note that our adapter does NOT convert voltage. Using single voltage devices* at incompatible voltage through our adapter is strictly prohibited, as such a practice will damage your device and lead to serious consequences like overheating, smoke, fire, or even explosion.

* Normally you will see "**120V, 60Hz**" and/or "household use only" on such devices. Some brands might use "117V", "110-130V", or a variation of similar number or range.

Need Check: Hair tools, CPAP, electric shavers and toothbrushes, etc.

NOT Allowed: Dyson products; Any appliance (hair dryer, steamer, etc.) over 2000W, even if it is labeled as "dual voltage".



Any hair dryer
over 2000W



Curling iron



Hair straightener



Electric shaver



Electric
toothbrush



Water flosser



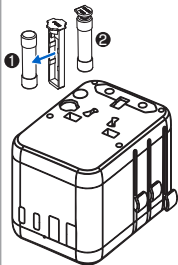
Garment
steamer

Need Check

REPLACEMENT OF THE FUSE

"FUSE" compartment: in-use fuse

"SPARE FUSE" compartment: spare fuse



Step 1: Uncover the "SPARE FUSE" compartment and take out the spare fuse.

Step 2: Remove the fuse holder from the "FUSE" compartment.

Step 3: Replace the in-use (now blown) fuse ① with the spare fuse ②.

Step 4: Reinstall the fuse holder and cover to the compartments.

Note: A blown fuse is the most common reason your adapter AC outlet stops working. If AC fails while USB ports still work, it is almost certain that the fuse is blown, especially if this happens after you use a high-power appliance like a hair dryer. The breaking capacity of the fuse is 10A.

APPENDIX A - COMPATIBLE SOCKETS

Please refer to this chart if you live in the US and plan to travel to other countries with your US 2-prong or 3-prong device. Again, you need to make sure the input voltage of the appliance you want to connect must be compatible with the local power network voltage.

WTA070 adapter can plug into Type A, B, C, E, F, G, H, I, J, K, L, N, O sockets.



✓ Type A



✓ Type B



✓ Type C



✗ Type D



✓ Type E



✓ Type F



✓ Type G



✓ Type H



✓ Type I



✓ Type J



✓ Type K



✓ Type L



✗ Type M



✓ Type N



✓ Type O

It does NOT fit into the Type D socket in India and Nepal, or the Type M socket in South Africa, Swaziland and Lesotho - if you are traveling to these countries with our WTA070 adapter, please make sure the place you stay have the newer Type C or Type N sockets. Otherwise, or simply unsure, you will need to bring specific Type D or Type M adapters.

APPENDIX B - PLUGS ACCEPTED

Please refer to this chart if your device is not purchased in the US and you want to check if it can be plugged into our WTA070 travel adapter. WTA070 adapter can accept Type A, B, C, D, E/F, G, H, I, J, L, N, O plugs from other countries.



✓ Type A



✓ Type B



✓ Type C



✓ Type D



✓ Type E



✓ Type F



✓ Type G



✓ Type H



✓ Type I



✓ Type J



✗ Type K



✓ Type L



✗ Type M



✓ Type N



✓ Type O

APPENDIX C - COMPATIBLE COUNTRIES & REGIONS 200+

Most countries in Europe, North America, and Australia have well-defined plug, socket, and voltage standards. On the other hand, many South American, Asian, and African countries adopt mixed standards, and some of them are incompatible, due to historical reasons.

The voltage in some countries even differs from region to region. This makes it very hard for travelers to determine what kind of adapter (or voltage transformer) is needed for their trip. We made this list, to the best of our knowledge, to give you a general idea of what types of plugs or sockets are used in over 200 countries and regions. However, with so many areas in the world and ever-changing regulations, no single list could cover all areas and be absolutely accurate. We cannot guarantee the information provided here is error-free or up-to-date. You should not rely solely on the information in the list; it is still your responsibility to do more in-depth adapter research for your trip.

As a rule of thumb for US or Canadian travelers, if you don't see Type M in that country or region, our adapter will work, provided your device uses the same voltage or supports dual voltage. If you see Type M, more research is needed. You can also message us for more information.

- ❶ √ = Our adapter can plug into the sockets in that country AND accept devices with that country's plug. (Example: US, UK, Germany, France, Italy, Australia, China etc.)
- ❷ Socket only = Our adapter can plug into the sockets in that country, but NOT accept devices with that country's plug. (Example: Denmark, Greenland)

- ③ Plug only = Our adapter is NOT able to plug into the sockets in that country, but it able to accept devices with that country's plug. (Example: N/A)
- ④ Partially = This country has more than one socket/plug standard, and one of them is Type D or M. You need to check with the place you are going to visit or stay if they have sockets other than Type D or M. (Example: India, South Africa)
- ⑤ × = This country only uses Type D or M standard and our adapter simply won't work in that country or accept devices from that country. (Example: Lesotho, Swaziland)

Warning: Our adapter is NOT a voltage converter or transformer. Westinghouse and all its related parties assume no liability for any damage, loss, or injury caused by using your device with an incompatible voltage through our adapter.

Countries & Regions		Plug/Socket Type	Voltage	Hertz
✓	Abu Dhabi	G	230 V	50 Hz
✓	Afghanistan	C / F	220 V	50 Hz
✓	Albania	C / F	230 V	50 Hz
✓	Algeria	C / F	230 V	50 Hz
✓	American Samoa	A / B / F / I	120 V	60 Hz
✓	Andorra	C / F	230 V	50 Hz
✓	Angola	C / F	220 V	50 Hz
✓	Anguilla	A / B	110 V	60 Hz
✓	Antigua	A / B	230 V	60 Hz
✓	Argentina	C / I	220 V	50 Hz
✓	Armenia	C / F	230 V	50 Hz
✓	Aruba	A / B / F	120 V	60 Hz
✓	Australia	I	230 V	50 Hz
✓	Austria	C / F	230 V	50 Hz
✓	Azerbaijan	C / F	220 V	50 Hz
✓	Azores	A / B / C / F	230 V	50 Hz
✓	Bahamas	A / B	120 V	60 Hz
✓	Bahrain	G	230 V	50 Hz
✓	Balearic Islands	C / F	230 V	50 Hz
✓	Bangladesh	A / B / D / G	220 V	50 Hz
✓	Barbados	A / B	115 V	50 Hz
✓	Belarus	C / F	220 V	50 Hz
✓	Belgium	C / E	230 V	50 Hz
✓	Belize	A / B / G	110 V / 220 V	60 Hz
✓	Benin	C / E	220 V	50 Hz
✓	Bermuda	A / B	120 V	60 Hz
✓	Bhutan	C / D / G	230 V	50 Hz
✓	Bolivia	A / C	230 V	50 Hz
✓	Bonaire	A / C	127 V	50 Hz
✓	Bosnia	C / F	230 V	50 Hz
✓	Botswana	D / G	230 V	50 Hz
✓	Brazil	C / N	127 V / 220 V	60 Hz
✓	Brunei	G	240 V	50 Hz
✓	Bulgaria	C / F	230 V	50 Hz
✓	Burkina Faso	C / E	220 V	50 Hz
✓	Burundi	C / E	220 V	50 Hz
✓	Cambodia	A / C / G	230 V	50 Hz
✓	Cameroon	C / E	220 V	50 Hz
✓	Canada	A / B	120 V	60 Hz
✓	Canary Islands	C / E / F	230 V	50 Hz
✓	Cape Verde	C / F	230 V	50 Hz

Countries & Regions		Plug/Socket Type	Voltage	Hertz
✓	Cayman Islands	A / B	120 V	60 Hz
✓	Central African Repub	C / E	220 V	50 Hz
✓	Chad	C / E / F	220 V	50 Hz
✓	Channel Islands	C / G	230 V	50 Hz
✓	Chile	C / L	220 V	50 Hz
✓	China	A / C / I	220 V	50 Hz
✓	Christmas Island	I	230 V	50 Hz
✓	Cocos (Keeling) Islands	I	230 V	50 Hz
✓	Colombia	A / B	110 V	60 Hz
✓	Comoros	C / E	220 V	50 Hz
✓	Congo-Brazzaville	C / E	230 V	50 Hz
✓	Congo-Kinshasa	C / E	220 V	50 Hz
✓	Cook Islands	I	240 V	50 Hz
✓	Costa Rica	A / B	120 V	60 Hz
✓	Cote d'Ivoire	C / E	220 V	50 Hz
✓	Croatia	C / F	230 V	50 Hz
✓	Cuba	A / B / C / L	110 V / 220 V	60 Hz
✓	Curacao	A / B	127 V	50 Hz
✓	Cyprus	G	230 V	50 Hz
✓	Czech Republic	C / E	230 V	50 Hz
Socket only	Denmark	C / E / F / K	230 V	50 Hz
✓	Djibouti	C / E	220 V	50 Hz
✓	Dominica	D / G	230 V	50 Hz
✓	Dominican Republic	A / B / C	120 V	60 Hz
✓	Dubai	G	230 V	50 Hz
✓	East Timor	C / E / F / I	220 V	50 Hz
✓	Ecuador	A / B	120 V	60 Hz
✓	Egypt	C / F	220 V	50 Hz
✓	El Salvador	A / B	120 V	60 Hz
✓	England	G	230 V	50 Hz
✓	Equatorial Guinea	C / E	220 V	50 Hz
✓	Eritrea	C / L	230 V	50 Hz
✓	Estonia	C / F	230 V	50 Hz
✓	Ethiopia	C / F / G	220 V	50 Hz
✓	Faroe Islands	C / E / F / K	230 V	50 Hz
✓	Falkland Islands	G	240 V	50 Hz
✓	Fiji	I	240 V	50 Hz
✓	Finland	C / F	230 V	50 Hz
✓	France	C / E	230 V	50 Hz
✓	French Guiana	C / E	230 V	50 Hz
✓	French Polynesia	C / E	220 V	50 Hz

Countries & Regions		Plug/Socket Type	Voltage	Hertz
✓	Gabon	C / E	220 V	50 Hz
✓	Gambia	G	230 V	50 Hz
✓	Gaza Strip	C / H	230 V	50 Hz
✓	Georgia	C / F	220 V	50 Hz
✓	Germany	C / F	230 V	50 Hz
✓	Ghana	D / G	230 V	50 Hz
✓	Gibraltar	G	230 V	50 Hz
✓	Great Britain (GB)	G	230 V	50 Hz
✓	Greece	C / F	230 V	50 Hz
Socket only	Greenland	C / E / F / K	230 V	50 Hz
✓	Grenada	G	230 V	50 Hz
✓	Guadeloupe	C / E	230 V	50 Hz
✓	Guam	A / B	110 V	60 Hz
✓	Guatemala	A / B	120 V	60 Hz
✓	Guinea	C / F	220 V	50 Hz
✓	Guinea-Bissau	C / E / F	220 V	50 Hz
✓	Guyana	A / B / D / G	120 V / 240 V	60 Hz
✓	Haiti	A / B	110 V	60 Hz
✓	Honduras	A / B	120 V	60 Hz
✓	Hong Kong	G	220 V	50 Hz
✓	Hungary	C / F	230 V	50 Hz
✓	Iceland	C / F	230 V	50 Hz
Partially	India	C / D / M	230 V	50 Hz
✓	Indonesia	C / F	230 V	50 Hz
✓	Iran	C / F	230 V	50 Hz
✓	Iraq	C / D / G	230 V	50 Hz
✓	Ireland	G	230 V	50 Hz
✓	Isle of Man	C / G	230 V	50 Hz
✓	Israel	C / H	230 V	50 Hz
✓	Italy	C / F / L	230 V	50 Hz
✓	Jamaica	A / B	110 V	50 Hz
✓	Japan	A / B	100 V	50/60 Hz
✓	Jordan	C / D / F / G / J	230 V	50 Hz
✓	Kazakhstan	C / F	220 V	50 Hz
✓	Kenya	G	240 V	50 Hz
✓	Kiribati	I	240 V	50 Hz
✓	Kosovo	C / F	230 V	50 Hz
✓	Kuwait	G	240 V	50 Hz
✓	Kyrgyzstan	C / F	220 V	50 Hz
✓	Laos	A / B / C / E / F	230 V	50 Hz
✓	Latvia	C / F	230 V	50 Hz

Countries & Regions		Plug/Socket Type	Voltage	Hertz
✓	Lebanon	C / D / G	230 V	50 Hz
X	Lesotho	M	220 V	50 Hz
✓	Liberia	A / B / C / F	120 V / 220 V	60 Hz
✓	Libya	C / L	230 V	50 Hz
✓	Liechtenstein	C / J	230 V	50 Hz
✓	Lithuania	C / F	230 V	50 Hz
✓	Luxembourg	C / F	230 V	50 Hz
✓	Macau	G	220 V	50 Hz
✓	Macedonia	C / F	230 V	50 Hz
✓	Madagascar	C / E	220 V	50 Hz
✓	Madeira	C / F	230 V	50 Hz
✓	Malawi	G	230 V	50 Hz
✓	Malaysia	G	230 V	50 Hz
✓	Maldives	C / D / G / L	230 V	50 Hz
✓	Mali	C / E	220 V	50 Hz
✓	Malta	G	230 V	50 Hz
✓	Marshall Islands	A / B	120 V	60 Hz
✓	Martinique	C / E	230 V	50 Hz
✓	Mauritania	C / E / F	220 V	50 Hz
✓	Mauritius	C / G	230 V	50 Hz
✓	Mayotte	C / E	230 V	50 Hz
✓	Mexico	A / B	127 V	60 Hz
✓	Micronesia	A / B	120 V	60 Hz
✓	Moldova	C / F	230 V	50 Hz
✓	Monaco	C / E / F	230 V	50 Hz
✓	Mongolia	C / F	230 V	50 Hz
✓	Montenegro	C / F	230 V	50 Hz
✓	Montserrat	A / B	230 V	60 Hz
✓	Morocco	C / E	220 V	50 Hz
Partially	Mozambique	C / F / M	220 V	50 Hz
✓	Myanmar	A / C / D / G / I	230 V	50 Hz
Partially	Namibia	D / M	220 V	50 Hz
✓	Nauru	I	240 V	50 Hz
Partially	Nepal	C / D / M	230 V	50 Hz
✓	Netherlands	C / F	230 V	50 Hz
✓	New Caledonia	C / E	220 V	50 Hz
✓	New Zealand	I	230 V	50 Hz
✓	Nicaragua	A / B	120 V	60 Hz
✓	Niger	C / D / E	220 V	50 Hz
✓	Nigeria	D / G	230 V	50 Hz
✓	Niue	I	230 V	50 Hz

Countries & Regions		Plug/Socket Type	Voltage	Hertz
✓	Norfolk Island	I	230 V	50 Hz
✓	North Cyprus	G	230 V	50 Hz
✓	North Korea	C / F	220 V	50 Hz
✓	Northern Ireland	G	230 V	50 Hz
✓	Norway	C / F	230 V	50 Hz
✓	Oman	G	240 V	50 Hz
✓	Pakistan	C / D	230 V	50 Hz
✓	Palau	A / B	120 V	60 Hz
Socket only	Palestine	C / H	230 V	50 Hz
✓	Panama	A / B	120 V	60 Hz
✓	Papua New Guinea	I	240 V	50 Hz
✓	Paraguay	A / C	220 V	50 Hz
✓	Peru	A / B / C	220 V	60 Hz
✓	Philippines	A / B / C	220 V	60 Hz
✓	Pitcairn Islands	I	230 V	50 Hz
✓	Poland	C / E	230 V	50 Hz
✓	Portugal	C / F	230 V	50 Hz
✓	Puerto Rico	A / B	120 V	60 Hz
✓	Qatar	G	240 V	50 Hz
✓	Réunion	C / E	230 V	50 Hz
✓	Romania	C / F	230 V	50 Hz
✓	Russia	C / F	220 V	50 Hz
✓	Rwanda	C / E / F / G	230 V	50 Hz
✓	Saba	A / B	110 V	60 Hz
✓	Saint Barthélemy	C / E	230 V	60 Hz
✓	Saint Helena	G	230 V	50 Hz
✓	Saint Kitts and Nevis	D / G	230 V	60 Hz
✓	Saint Lucia	G	230 V	50 Hz
✓	Saint Martin	C / E	220 V	60 Hz
✓	Saint Pierre and Miquelon	C / E	230 V	50 Hz
✓	Saint Vincent and the Grenadines	A / B / G	110V/230V	50 Hz
✓	Samoa	I	230 V	50 Hz
✓	San Marino	C / F / L	230 V	50 Hz
✓	Sao Tomé and Príncipe	C / F	230 V	50 Hz
✓	Saudi Arabia	G	220 V	60 Hz
✓	Scotland	G	230 V	50 Hz
✓	Senegal	C / D / E	230 V	50 Hz
✓	Serbia	C / F	230 V	50 Hz
✓	Seychelles	G	240 V	50 Hz
✓	Sierra Leone	D / G	230 V	50 Hz
✓	Singapore	G	230 V	50 Hz

Countries & Regions		Plug/Socket Type	Voltage	Hertz
✓	Sint Eustatius	A / B / C / F	110V/ 220V	60 Hz
✓	Sint Maarten	A / B	110 V	60 Hz
✓	Slovakia	C / E	230 V	50 Hz
✓	Slovenia	C / F	230 V	50 Hz
✓	Solomon Islands	G / I	230 V	50 Hz
✓	Somalia	C / G	220 V	50 Hz
✓	Somaliland	C / G	220 V	50 Hz
Partially	South Africa	C / M / N	230 V	50 Hz
✓	South Korea	C / F	220 V	60 Hz
✓	South Sudan	C / D	230 V	50 Hz
✓	Spain	C / F	230 V	50 Hz
✓	Sri Lanka	D / G	230 V	50 Hz
✓	Sudan	C / D	230 V	50 Hz
✓	Suriname	A / B / C / F	127V/220V	60 Hz
X	Swaziland	M	230 V	50 Hz
✓	Sweden	C / F	230 V	50 Hz
✓	Switzerland	C / J	230 V	50 Hz
✓	Syria	C / E / L	220 V	50 Hz
✓	Tahiti	C / E	220 V	60 Hz
✓	Taiwan	A / B	110 V	60 Hz
✓	Tajikistan	C / F	220 V	50 Hz
✓	Tanzania	D / G	230 V	50 Hz
✓	Thailand	A / B / C / O	230 V	50 Hz
✓	Togo	C / E	220 V	50 Hz
✓	Tokelau	I	230 V	50 Hz
✓	Tonga	I	240 V	50 Hz
✓	Trinidad & Tobago	A / B	115 V	60 Hz
✓	Tunisia	C / E	230 V	50 Hz
✓	Turkey	C / F	230 V	50 Hz
✓	Turkmenistan	C / F	220 V	50 Hz
✓	Turks and Caicos Islands	A / B	120 V	60 Hz
✓	Tuvalu	I	230 V	50 Hz
✓	Uganda	G	240 V	50 Hz
✓	Ukraine	C / F	230 V	50 Hz
✓	United Arab Emirates	G	230 V	50 Hz
✓	United Kingdom	G	230 V	50 Hz
✓	United States	A / B	120 V	60 Hz
✓	Uruguay	C / F / L	220 V	50 Hz
✓	Uzbekistan	C / F	220 V	50 Hz
✓	Vanuatu	I	230 V	50 Hz
✓	Vatican City	C / F / L	230 V	50 Hz

Countries & Regions		Plug/Socket Type	Voltage	Hertz
✓	Venezuela	A / B	120 V	60 Hz
✓	Vietnam	A / B / C	220 V	50 Hz
✓	Virgin Islands (British/USA)	A / B	110 V	60 Hz
✓	Wales	G	230 V	50 Hz
✓	Wallis and Futuna	C / E	220 V	50 Hz
Socket only	West Bank	C / H	230 V	50 Hz
✓	Western Sahara	C / E	220 V	50 Hz
✓	Yemen	A / D / G	230 V	50 Hz
✓	Zambia	C / D / G	230 V	50 Hz
✓	Zimbabwe	D / G	230 V	50 Hz

FCC Statement

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Important: You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.



✉ Support@adapters.westinghouse.com

🌐 <https://westinghouse.com>

📞 Service Number: (866) 761-2929

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