

CONCIERGE 35W PD 4-PORT UNIVERSAL TRAVEL ADAPTER

INSTRUCTION MANUAL

EAC-CO26

READ ALL INSTRUCTIONS CAREFULLY BEFORE USE.

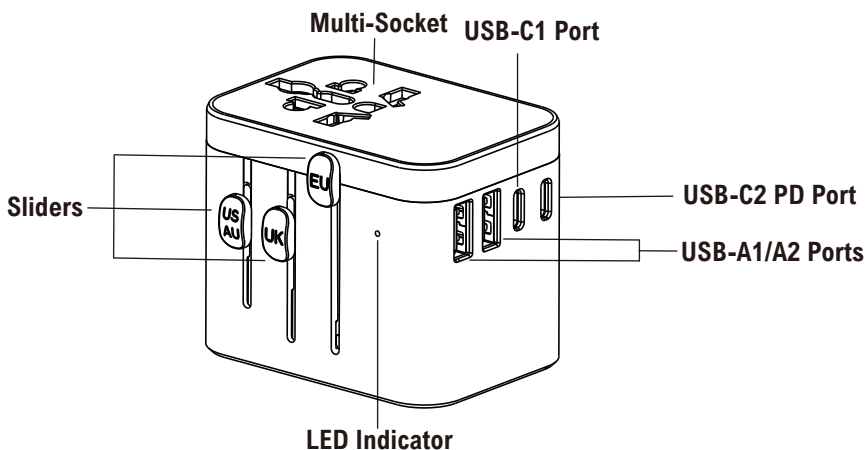
IN THE BOX

- EAC-CO26 Concierge 35W PD 4-Port Universal Travel Adapter (x1)
- PU Zippered Case (x1)

SAFETY PRECAUTIONS

- This adapter is NOT a toy, keep away from children and pets.
- Only use the adapter according to the instructions in this manual. Never use the adapter for anything other than its intended purpose.
- Do not open this adapter or attempt to repair the unit yourself if it is not working properly. Doing so risks fire, shock or injury.
- When not in use, the adapter should be stored in a dry, cool location, away from sources of water or heat.
- Do not expose the adapter to extreme temperatures (heat or cold), open flames, humid or wet conditions.
- Do not submerge in water. Do not use in a location where the adapter could fall into liquid.
- Do not use if the adapter is damaged. If the adapter is damaged, it MUST be serviced or replaced by the manufacturer or its service agent before using again.
- The adapter does NOT convert voltage (AC to AC). Please make sure the power outlet you intend to use has the proper voltage to run your device or appliance before using this adapter.
- Unplug the adapter from wall socket when it is not in use.
- For indoor use ONLY.

PRODUCT DIAGRAMS

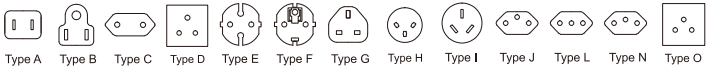


TECH SPECIFICATIONS

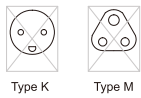
- Input: AC100-250V~10A Max. 50/60Hz 2500W Max.
- USB-A1/A2/C1 Output: DC 5V/3A (15W Max.)
- USB-C2 Output: DC 5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.75A (35W Max.)
- Combined Output: 15W Max.
- Working Temperature: 32°F ~ 122°F (0°C ~ 50°C)

COMPATIBILITY

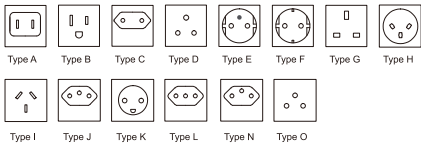
The adapter can accept Type A, B, C, D, E, F, G, H, I, J, L, N and O plugs.



Please note that Type K or M plugs are not accepted.

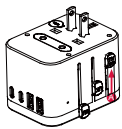


The adapter can plug into Type A, B, C, E, F, G, H, I, J, K, L, N and O outlets.

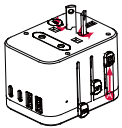


HOW TO USE THE ADAPTER

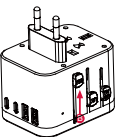
- Make sure all sliders are placed securely into their closed position.
- Press and hold the slider of required plug type and slide forward to the bottom.
- Only one plug type can be used at one time by sliding the knob selection. The other plugs pins are locked automatically.



Press and hold the USA/AUS slider (A) and slide down the USA/AUS plug completely as shown. Make sure the contact blades are turned to parallel position. Press and hold the USA/AUS slider slide back completely to recover the plug.

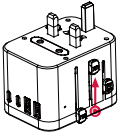


Press and hold the USA/AUS slider (A) and slide down the USA/AUS plug completely as shown. Rotate the contact blades to AUS Plug. Press and hold the USA/AUS slider and slide back completely to recover the plug.



Press and hold the EU slider (B) and slide down the EU plug completely as shown. Press and hold the EU slider and slide back completely to recover the plug.





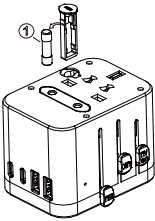
Press and hold the UK slider (C) and slide down the UK plug completely as shown.
Press and hold the UK slider and slide back completely to recover the plug.



**UK, Singapore,
Hong Kong**

REPLACEMENT OF THE FUSE

- Note: Please remove all devices from the adapter before changing the fuse.
- The adapter is equipped with 250Vac 10A fuse (3/16 in x 3/4 in / 5 mm x 20 mm) and will automatically cut off when overload.



Pull out the cover of FUSE and take out the fuse (1).
Purchase a new fuse and insert it into fuse position and put back into the slot.

- The adapter should work again.

COMPATIBLE COUNTRIES

USA PLUG:

American Samoa
Anguilla
Antilles
Aruba
Bahamas
Bangladesh
Barbados
Bermuda
Bolivia
Brazil
Cambodia
Canada
Cayman Islands
China
Colombia
Costa Rica
Cuba
Ecuador
El Salvador
Guam
Guatemala
Guyana
Haiti
Honduras
Japan
Jamaica

Laos
Lebanon
Liberia
Maldives
Mexico
Micronesia
Montserrat
Netherlands
Nicaragua
Niger
Okinawa, Japan
Panama
Peru
Philippines
Puerto Rico
St. Vincent
Saudi Arabia
Tahiti
Taiwan
United States
Venezuela
Vietnam
Virgin Islands
(US & British)
Yemen

AUS PLUG:

American Samoa
Argentina
Australia
China
El Salvador
Fiji
Guatemala
Kiribati
Nauru
New Zealand
Panama
Papua New Guinea
St. Vincent
Tajikistan
Tonga
Uruguay

UK PLUG:

Bahrain
Bangladesh
Belize
Botswana
Brunei
Cameroon
Channel Islands
Cyprus
Dominica
El Salvador
Gambia
Ghana
Gibraltar
Grenada
Guatemala
Guyana
Hong Kong
Iraq
Ireland
Isle of Man
Jordan
Kuwait
Lebanon
Macau
Malawi
Malaysia
Maldives
Malta
Mauritius
Myanmar
Nigeria
Oman
Qatar
St. Lucia
St. Vincent
Saudi Arabia
Seychelles
Sierra Leone
Singapore
Tanzania
Uganda
United Arab Emirates
United Kindom
Vietnam
Yemen
Zambia
Zimbabwe

EU PLUG:

Albania	Cote d' Ivoire	Israel	Oman
Algeria	Cyprus	Italy	Pakistan
Angola	Djibouti	Kazakhstan	Paraguay
Argentina	Egypt	Korea	Peru
Austria	El Salvador	Kuwait	Philippines
Azores	Equatorial Guinea	Laos	Poland
Balearic Islands	Eritrea	Lebanon	Portugal
Bangladesh	Faeroe Islands	Lithuania	Romania
Belgium	Finland	Luxembourg	Russia
Bolivia	France	Macedonia	Rwanda
Bosnia	Gabon	Madagascar	Senegal
Brazil	Germany	Madeira	Somalia
Bulgaria	Gibraltar	Mali	Spain
Burkina Faso	Greece	Martinique	Sudan
Burundi	Greenland	Mauritania	Suriname
Cameroon	Guadeloupe	Mauritius	Sweden
Canary Islands	Guinea	Monaco	Switzerland
Cape Verde	Guinea-Bissau	Morocco	Syria
Central African Republic	Hungary	Mozambique	Thailand
Channel Islands	Iceland	Myanmar	Togo
Chile	India	Nepal	Tunisia
Comoros	Indonesia	Netherlands	Turkey
Congo	Iran	Niger	Uruguay
Croatia	Iraq	Norway	Vietnam
			Zambia

FCC INFORMATION

This device complies with Part 15 of the FCC Rules.

Caution: Any changes or modifications not expressly approved could void the user's authority to operate the equipment.

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.

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.

