



universal travel adaptor



TRAVEL

POWER

charge and power your portable devices wherever you go with our worldwide travel range

FEATURES

- Power your devices worldwide, safely and conveniently.
- The built-in USB A + C ports support fast charging, ideal for smartphones and tablets (20W PD) and laptops (65W PD).
- Charge three USB devices simultaneously, with cooler and more efficient GaN technology.
- The compact design features four slide-out plugs used in over 190 countries and regions, with BS 8546 compliant earth protection for UK devices and replaceable 10A fuse.



PRODUCT IMAGES



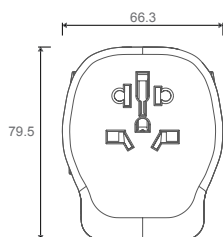
TAUN1UACC20(20W USB)



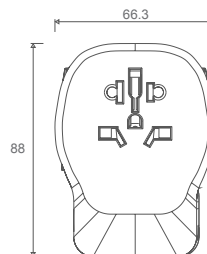
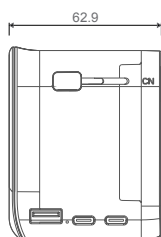
TAUN1UACC65(65W USB)



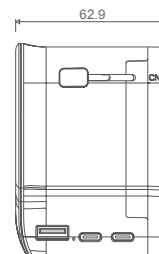
LINE DRAWING



TAUN1UACC20



TAUN1UACC65



PRODUCT INFORMATION

Part Number	TAUN1UACCx x = Max USB output (20W or 65W)
Product Dimensions	TAUN1UACC20: 79.5mm(H) x 66.3mm(W) x 62.9mm(D) TAUN1UACC65: 88mm(H) x 66.3mm(W) x 62.9mm(D)
Sockets	1

TECHNICAL SPECIFICATIONS

Standard(s)	This product is certified to applicable British safety standards BS8546 and IEC 60884-2-5
Maximum Load (Wattage)	10A: 2300 Watts, 250 Volts / 1250 Watts, 125 Volts
IF IN DOUBT CONSULT A QUALIFIED ELECTRICIAN	



Masterplug Help Line
03300 249 279

Supplied by
Luceco PLC
Stafford Park 1 Telford TF3 3BD ENGLAND

Visit our website at
www.masterplug.com



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TRAVEL



BUILT-IN PLUG TYPES

These countries and regions typically have sockets which accept plugs of Type B, E, F, G or I:

Europe including: France, Germany, Greece, Netherlands, Poland, Portugal, Spain

Africa including: Egypt, Ghana, Kenya, Morocco, Nigeria, Tunisia

Americas including: Canada, the Caribbean, Mexico, the USA

Asia-Pacific including: Australia, China, Japan, Malaysia, New Zealand, Thailand

Middle East including: UAE, Saudi Arabia, Qatar

For a full list of countries and regions, please refer to the Instruction Manual. Older electrical systems may still be in use in these countries and some countries may have more than one type of socket outlet. This adaptor is generally not suitable for India, Israel, Italy, South Africa or Switzerland.

SAFETY INSTRUCTION

Please read carefully and use with our safety instructions below.

This adaptor **does not** convert voltage.

- ✓ **DO** Avoid overloading the receptacle and branch circuit, by limiting use to 10 Amps max.
- ✓ **DO** Always disconnect the adaptor from the mains socket when not in use.
- ✓ **DO** Ensure that the appliance is suitable for the local power supply.
The majority of European countries have a 220-250 Volt supply, the US system is 120 Volt. Check before use.
- ✓ **DO** Check whether your appliance is suitable for dual voltage. Most travel appliances are designed to run on dual voltages.
US plug, for Dual-Voltage Appliances Only:
Before inserting, set appliance switch to 125V setting. Do not use with products having a single 250V voltage rating.
Read your appliance's instructions before use.
DE / UK / CN plugs, for Dual-Voltage Appliances Only:
Before inserting, set appliance switch to 250V voltage rating. Do not use with products having a single 125V voltage rating. **Read your appliance's instructions before use.**
- ✓ **DO** Use this adaptor for temporary applications only, not for permanent use.
- ✓ **DO** Use only BS 1363, NEMA 1-15, NEMA 5-15, CN Figure 3 10A, or IT S11 10A plugs, to reduce risk of fire or electric shock.
- ✓ **DO** Retract the pins for safe travel and storage.
- ✗ **DON'T** Attempt to use if the local socket fitting does not allow insertion of the adaptor. This may be the case in some countries.
- ✗ **DON'T** Exceed the maximum allowable load of 10 Amps, 125 Volts a.c.,
1250 Watts when using the USA plug, or 10 Amps, 250 Volts a.c.,
2300 Watts when using the UK / DE / CN plugs.
- ✗ **DON'T** Use in damp or wet conditions.
- ✗ **DON'T** Use travel adaptors to charge electric vehicles.
- ✗ **DON'T** Insert the adaptor into another adaptor.

FOR INDOOR USE ONLY



USB



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User Manual

TAUNIUACC20

20W USB A + 2 x C UNIVERSAL TRAVEL ADAPTOR

Power your devices worldwide, safely and conveniently, with this Masterplug Universal Travel Adaptor. The built-in USB A + C ports support fast charging up to 20W Power Delivery, ideal for smartphones and tablets. Charge three devices simultaneously from one socket, with cooler and more efficient GaN technology. The compact design features slide-out plugs for over 190 countries and regions, with BS 8546 compliant earth protection for UK devices and replaceable 10A fuse. It packs neatly into your bag and keeps you powered wherever you go, with the trusted reliability of Masterplug.

Countries and Regions

These countries and regions typically have sockets which accept plugs of Type B, E, F, G or I:

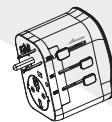
Americas & Japan plug USA (Type B)	
American Samoa, Anguilla, Antigua and Barbuda, Aruba, Bahamas, Barbados, Belize, Bermuda, Bonaire, Canada, Cayman Islands, Colombia, Costa Rica, Cuba, Curaçao, Dominican Republic, Ecuador, El Salvador, Guam, Guatemala, Guyana, Haiti, Honduras, Jamaica, Japan, Laos, Marshall Islands, Mexico, Nicaragua, Palau, Panama, Paraguay, Peru, Philippines, Puerto Rico, Saba, Saint Kitts and Nevis, Saint Vincent and the Grenadines, Sint Eustatius, Sint Maarten, Suriname, Taiwan, Thailand, Trinidad and Tobago, Turks and Caicos Islands, United States of America, Venezuela, Vietnam, Virgin Islands (US and British)	
UK plug UK (Type G)	
Bahrain, Bangladesh, Belize, Brunei, Channel Islands, Cyprus, Dominica, Dubai, Ethiopia, Gambia, Ghana, Gibraltar, Hong Kong, Iraq, Ireland, Isle of Man, Jordan, Kenya, Kuwait, Liberia, Macau, Malawi, Malaysia, Maldives, Malta, Mauritius, Montserrat, Nigeria, Oman, Qatar, Rwanda, Saint Helena, Saint Kitts and Nevis, Saint Lucia, Saint Vincent and the Grenadines, Saudi Arabia, Seychelles, Sierra Leone, Singapore, Somalia, Sudan, Tanzania, Uganda, United Arab Emirates, United Kingdom, Yemen, Zambia, Zimbabwe	
European plug DE (Type E+F)	 
Afghanistan, Albania, Algeria, Andorra, Angola, Armenia, Austria, Azerbaijan, Azores, Balearic Islands (Majorca, Menorca, Ibiza), Belarus, Belgium, Benin, Bonaire, Bosnia & Herzegovina, Bulgaria, Burkina Faso, Burundi, Cambodia, Cameroon, Canary Islands (Tenerife, Gran Canaria, Lanzarote, Fuerteventura), Cape Verde, Central African Republic, Chad, Comoros, Congo, Côte d'Ivoire, Croatia, Czechia, Djibouti, East Timor, Egypt, Equatorial Guinea, Eritrea, Estonia, Ethiopia, Faroe Islands, Finland, France, French Guiana, French Polynesia, Tahiti, Gabon, Georgia, Germany, Greece, Greenland, Guadeloupe, Guinea, Guinea-Bissau, Hungary, Iceland, Indonesia, Iran, Jordan, Kazakhstan, Kosovo, Kyrgyzstan, Latvia, Lebanon, Liberia, Libya, Lithuania, Luxembourg, Madeira, Madagascar, Mali, Martinique, Mauritania, Mauritius, Moldova, Monaco, Mongolia, Montenegro, Morocco, Mozambique, Myanmar, Netherlands, New Caledonia, Niger, North Macedonia, Norway, Poland, Portugal, Romania, Russia, Rwanda, Saint Martin, San Marino, São Tomé and Príncipe, Serbia, Slovenia, South Korea, Spain, Sweden, Syria, Tajikistan, Togo, Tunisia, Turkey, Turkmenistan, Ukraine, Uruguay, Uzbekistan, Vietnam, Western Sahara	
China & Australia plug CN (Type I)	
Argentina, Australia, China, Fiji, Kiribati, Nauru, New Zealand, Papua New Guinea, Samoa, Solomon Islands, Tonga, Tuvalu, Vanuatu	

Not suitable for use in Denmark, India, Italy, Israel, South Africa or Switzerland.

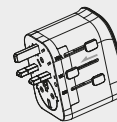
Usage instructions

Complete these steps before plugging the adaptor into the wall socket.

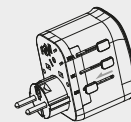
1. Find the required plug type from the table.
2. Press down on the button for the required plug type and slide it forward until it clicks securely at the end. Make sure to slide it forward until the plug pins are locked into place.



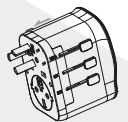
USA: use the top slider, labelled "USA".



UK: use the middle slider, labelled "UK".



DE: use the lowest slider, labelled "DE".



CN: use the slider on the side with the three USB ports, labelled "CN".

3. Plug the appliance you wish to use into the socket on the travel adaptor, making sure the pins are securely inserted and the plug is now flush with the surface of the built-in socket.

Now, plug the travel adaptor into the wall socket. You can also connect your USB devices to any combination of built-in USB ports.

4. After use, unplug the adaptor from the wall socket.
5. Then, use the same button as before (USA / UK / DE / CN). Press it down and slide it backwards until the plug pins are fully retracted.

Built-in Socket

The adaptor's built-in socket can accept standard British 3-pin plugs (Type G) as well as Types A, B, I and L:



TYPE G
(BS 1363)



TYPE A
(NEMA 1-15)



TYPE B
(NEMA 5-15)



TYPE I
(CN Figure 3 10A)

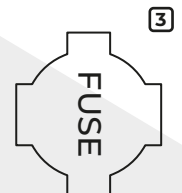
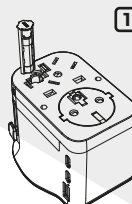


TYPE L
(IT S11 10A)

DON'T use with any plug type not listed above (such as Type C, Type E, Type F etc.) as they may make an unsafe electrical connection or have missing earth protection.

Fuse Protection

To replace the fuse, first disconnect the adaptor from the mains socket, then:



1. Use a small flat-head screwdriver to lift the edges of the fuse cover, until the fuse holder has been released and can be fully removed by hand.
2. Replace the blown fuse with a new 10A fuse (BS 1362, 240V~, 6.3 x 25.4mm)
3. Insert the fuse holder and fuse back into the adaptor, ensuring the "FUSE" text matches the orientation shown.



USB



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User Manual

TAUNIACC20

Fast Charging USB A + C

Use USB C1 or C2 for PD 3.0 and QC 3.0. This charger can power your mobile device from 0-50% in just 30 minutes.

Note - for fast charging to be possible please ensure the devices and connected cables are compatible.

USB Output Options			
Port	A	C2	C1
Single Port	18W	20W	20W
C1 + C2	N/A	15W shared	
C1 + A	15W shared with C1	N/A	15W shared with A
C2 + A	15W shared		N/A
C1 + C2 + A	15W Shared		



Energy Efficiency Technical Data (Tested at 230V~ 50Hz)			
USB Output	Average Active Efficiency	Efficiency at 10% Load	No Load Power Consumption
USB A			
5.0V=3.0A 15.0W	>81.39%	>72.48%	≤0.1W
9.0V=2.0A 18.0W	>85.00%	>75.35%	≤0.1W
12.0V=1.5A 18.0W	>85.00%	>72.26%	≤0.1W
USB C1			
5.0V=3.0A 15.0W	>81.39%	>72.48%	≤0.1W
9.0V=2.22A 20.0W	>85.47%	>75.96%	≤0.1W
12.0V=1.67A 20.0W	>85.47%	>73.87%	≤0.1W
USB C2			
5.0V=3.0A 15.0W	>81.39%	>72.48%	≤0.1W
9.0V=2.22A 20.0W	>85.47%	>75.96%	≤0.1W
12.0V=1.67A 20.0W	>85.48%	>75.22%	≤0.1W
USB C1 + C2			
C1 / C2 : 5.0V=1.5A 7.5W	>76.41%	>78.22%	≤0.3W
USB C1 + C2 + A			
C1 / C2 / A : 5.0V=1.0A 5.0W	>81.39%	>73.33%	≤0.1W

Device Power Requirements

	29-100W laptop/ monitor	
	18-30W tablet	
	18-27W smartphone	
	18W powerbank	
	5W headphones/ smartwatch	

****Estimated values only**

Safety Instruction

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- DO** Avoid overloading the receptacle and branch circuit, by limiting use to 10 Amps max.
- DO** Always disconnect the adaptor from the mains socket when not in use.
- DO** Ensure that the appliance is suitable for the local power supply. The majority of European countries have a 220-250 Volt supply, the US system is 120 Volt. Check before use.

Check whether your appliance is suitable for dual voltage. Most travel appliances are designed to run on dual voltages.

US plug, for Dual-Voltage Appliances Only:

Before inserting, set appliance switch to 125V setting. Do not use with products having a single 250V voltage rating.

Read your appliance's instructions before use.

DE / UK / CN plugs, for Dual-Voltage Appliances Only: Before inserting, set appliance switch to 250V voltage rating. Do not use with products having a single 125V voltage rating.

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- DON'T** Use travel adaptors to charge electric vehicles.
- DON'T** Insert the adaptor into another adaptor.

Approved to BS 8546, IEC 60884-2-5

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Helpline

If you need further technical assistance please contact our Technical Helpline on: 03300 249 279 / technical.support@masterplug.com

Environmental Protection



This symbol is known as the "Crossed-out Wheelie Bin Symbol". When this symbol is marked on a product or battery, it means that it should not be disposed of with your general household waste. Some chemicals contained within electrical/electronic products or batteries can be harmful to health and the environment. Only dispose of electrical/electronic/battery items in separate collection schemes, which cater for the recovery and recycling of materials contained within. Your co-operation is vital to ensure the success of these schemes and for the protection of the environment.

Address

Luceco plc, Telford, TF3 3BD, UK.
Luceco SE, Barcelona, 08460, ES.

