

VENTION®

Universal Travel Adapter 20W

AC + USB
2 in 1

Compact and
globally compatible



20W

Universal Travel Adapter

Experience the ultimate convenience with just one charge.



Top 5 Reasons to Recommend

AC + USB 2 in 1



3 Ports
fast charging



Unlock bottom
One-click conversion



Compact and
globally compatible



Multi-port
simultaneous charging



Breakthrough

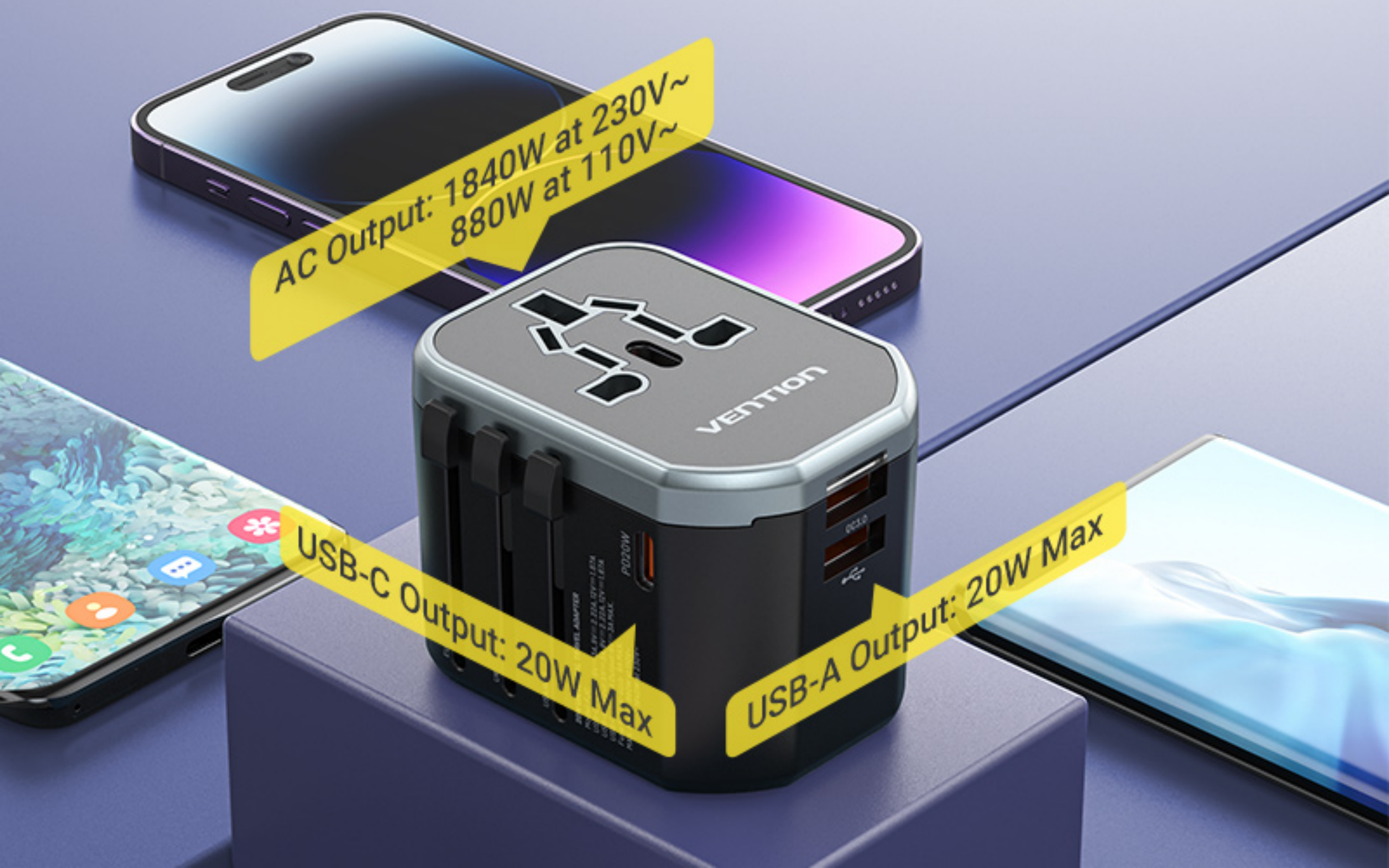
Fast Charging for All Three Ports

Single-port maximum output reaches 20W, and power is four times faster than the traditional 5W charger.

AC Output: 1840W at 230V~
880W at 110V~

USB-C Output: 20W Max

USB-A Output: 20W Max



Milestone

Charge 4 Devices Simultaneously

AC + 2A1C multi-port output solves all your multi-device charging needs.



Global adapter

Work in 200+ Countries and Regions

Experience seamless charging worldwide with our versatile solutions.



8 in 1 Adapter

Addressing all Your Charging Requirements

The adapter is compatible with most countries worldwide.



US plug



AU plug



UK plug



EU plug



2 pin plug
China



3 pin plug
China

Unlock bottom

Easy Conversion with One Click

Press first and push after, effortlessly
adjusting the plug type.

Press the
unlock button

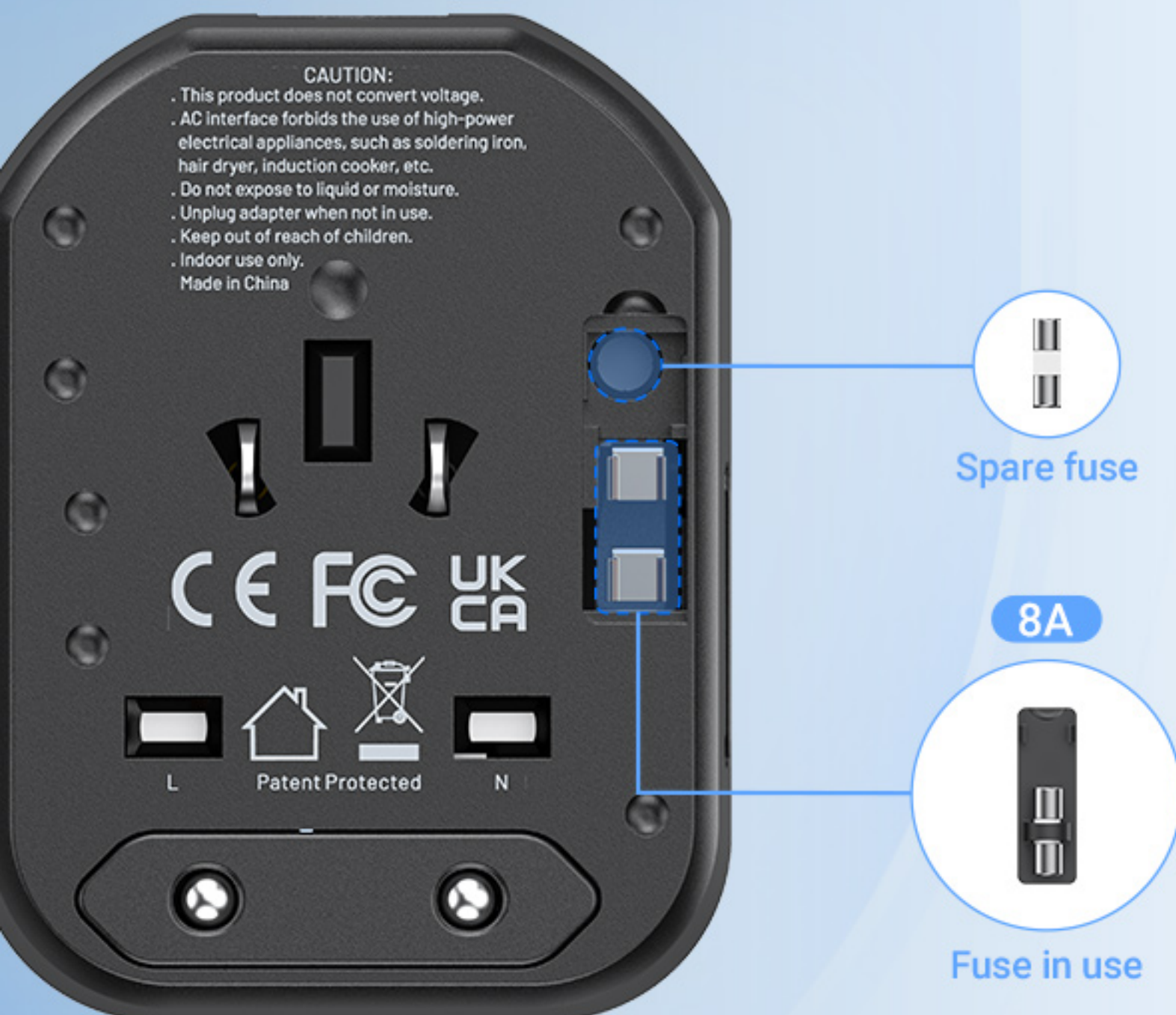


Push
your plug

Built-in dual fuse

Empower Your Journey with Safety

Guarding the safety of your journey,
it features automatic power-off in case of overload.



Compact

All in One Travel Adapter

Embark on your journey with ease
and worry-free charging.



Specifications

Brand	Vention
Name	20W Universal Travel Adapter
Model	FJC
Color	Black
Interface	USB-C/USB-A * 2
Single Port Output	USB-C: 5V=3A, 9V=2.22A, 12V=1.67A USB-A1/2: 5V=3A, 9V=2.22A, 12V=1.67A
Multi-port Output	5V=3A MAX
Fuse Rating	8A MAX
Rated Power	1840W at 230V~ 880W at 110V~
Compatible protocols	USB-C: PD 3.0/QC 3.0/Apple 2.4A /AFC/FCP/BC 1.2 USB-A: QC 3.0/Apple 2.4A/ BC 1.2/AFC/FCP
Shell	PC
Fire Rating	UL 94V-0
Packing	Color Box



Note: All data are from Vention Lab.

Sizes above are manually measured. There might be slight tolerance.

Packaging Display

