

# Verbatim UTA-10 140W GaN III Universal Travel Adapter with 2 x USB-C PD 3.1 & QC 4+, 1 x USB-C PD 3.0 & 1 x USB-A QC 3.0 ports

**Brand :** Verbatim

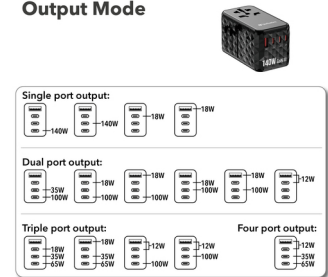
**Product code:** 32125

**Product name :** UTA-10 140W GaN III Universal Travel Adapter with 2 x USB-C PD 3.1 & QC 4+, 1 x USB-C PD 3.0 & 1 x USB-A QC 3.0 ports

- World-to-World travel adapter with GaN III technology
  - EU, UK, USA/Japan, AUS plug formats (suitable for more than 180 countries)
  - Four ultra-fast USB charging ports:
  - 2 x USB-C Power Delivery 3.1 (PPS support) & Quick Charge 4+ output: up to 140W each
  - 1 x USB-C PD Quick Charge 3.0 output: up to 18W
  - 1 x USB-A Quick Charge 3.0 output: up to 18W
  - Supports charging of five devices simultaneously
  - Safety shutter function prevents foreign objects being inserted into socket
  - Flame resistant polycarbonate material
  - Certified 10A fuse (BS1362 compliant) + spare fuse
  - Status LED indicator
  - Includes travel pouch
  - Compact design with chic diamond shaped surface
- UTA-10 140W GaN III Universal Travel Adapter with 2 x USB-C PD 3.1 & QC 4+, 1 x USB-C PD 3.0 & 1 x USB-A QC 3.0 ports



**Universal Travel Adapter 140W Output Mode**



Performance		Power	
Charger compatibility *	Universal	Input voltage	100 - 250 V
Power source type *	AC	Input frequency	50/60 Hz
USB 2.0 ports quantity	1	Input current	10 A
USB Type-C ports quantity	3	Maximum power	2500 W
Fast charging	✓	Output current (5V)	3 A
Fast charging technology	Quick Charge 4	Output current (9V)	3 A
Charger type *	Indoor	Output current (12V)	3 A
Number of simultaneously connected devices (max) *	4	Output current (15V)	3 A
USB Power Delivery	✓	Output current (20V)	5 A
USB Power Delivery revision	3.1	Port 1 output current	5 A
USB Power Delivery up to	140 W	Port 2 output current	5 A
		Port 3 output current	2.4 A
		Port 4 output current	2.4 A
Design		Packaging data	
Product colour *	Black	Quantity per pack	1 pc(s)
Housing material	Polycarbonate (PC)	Packaging content	
LED indicators	✓	AC adapter included	✓
Plug and Play	✓	Technical details	
Gallium nitride (GaN) transistors	✓	Sustainability compliance	✓
		Compliance certificates	CE, Federal Communications Commission (FCC), RoHS, UKCA



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