

Lenovo 40AW0065WW mobile device charger Universal Black AC Indoor

Brand: Lenovo Product code: 40AW0065WW

Product name: 40AW0065WW

- Ultraportable, lightweight design perfect for frequent commutes and travel
- Effortlessly refuel your USB-C laptop or device on the go with a single adaptor
- Universal plugs with twist and lock mechanism that cover most regions and are safe to use and easily replaceable

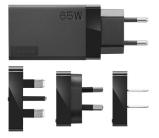
65W USB-C AC Travel Adapter, 1.8 m, Black

Lenovo 40AW0065WW mobile device charger Universal Black AC Indoor:

Streamline your life with a 65W USB-C AC Travel Adapter. Changing the way you travel for business or pleasure, the Lenovo 65W USB-C AC Travel Adapter eliminates the need for multiple chargers. Power your USB-C devices any time with 4 interchangeable plugs (US, EU, AU, UK) for 100V - 240V outlets at hotels, cafes, or airports. When you're done, just pack the compact adapter in the included pouch, and you're ready to adventure.

Lenovo 40AW0065WW. Charger type: Indoor, Power source type: AC, Charger compatibility: Universal. Input voltage: 100 - 240 V, Maximum output voltage: 20 V. USB Type-C ports quantity: 1. Cable length: 1.8 m, Product colour: Black





| Performance | | Weight & dimensions | |
|--|--|---|--|
| Charger compatibility * Power source type * USB Type-C ports quantity Charger type * USB Power Delivery revision Certification | Universal AC 1 Indoor 3.0 CB, ErP, UL, FCC, IC, DoE, NRCan, RCM, PSB, PSE, BSMI, EAC, Kvalitet, UKrSEPRO, SII, ISC, STZ, INSM, PD3.0 | Depth Height Weight Packaging data Quantity per pack Cables included Included power plug types | 42.5 mm 30 mm 117 g 1 pc(s) USB Type-C AU, EU, UK, US |
| Design Product colour * Cable length | Black 1.8 m | Package width Package depth Package height Package weight | 170 mm 133 mm 70 mm 457 g |
| Plug and Play Power | * | Operational conditions Operating temperature (T-T) | 0 - 35 °C |
| Input voltage Input frequency | quency 50 - 60 Hz rrent 1.2 A m output voltage 20 V n output voltage 5 V | Operating relative humidity (H-H) Technical details | 5 - 95% |
| Input current Maximum output voltage Minimum output voltage AC adapter power | | Output voltage Sustainability compliance Sustainability certificates | 5,9,15,20 V ✓ CE |
| Weight & dimensions Width | 59.7 mm | Logistics data Harmonized System (HS) code | 85044095 |





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