

Akyga AK-ND-82 mobile device charger Universal Black AC Fast charging Indoor



Model: AK-ND-82

Manufacturer: AKYGA

EAN: 5901720133984

Product Code: 1279732

R1,030

Weight: 243 g | Output current (12V): 3 A | Input voltage: 110 - 240 V | Power protection features: Overheating | Power protection features: Short circuit | Power protection features: Over voltage | Power protection features: Over power | Power protection features: Over current | Output current (5V): 3 A | Width: 102 mm | Product colour: Black | Maximum output voltage: 20 V | Compliance certificates: Federal Communications Commission (FCC) | Compliance certificates: REACH | Compliance certificates: RoHS | Compliance certificates: CE | AC adapter power: 90 W | Warnings: Protect against moisture. | Height: 30 mm | Operating principle: Contact | Cable length: 1.8 m | Number of simultaneously connected devices (max): 1 | Charger type: Indoor | Housing material: Acrylonitrile butadiene styrene (ABS) | Package depth: 243 mm | Minimum output voltage: 5 V | USB Power Delivery revision: 3.0 | Package type: Box | Package height: 40 mm | Warnings: Do not dispose of in the normal waste bin. | Power source type: AC | USB Power Delivery (USB PD): Yes |

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

Charger compatibility: Universal | USB Type-C ports quantity: 1 | Depth: 95 mm | Fast charging: Yes |
Package weight: 293 g | USB Power Delivery up to: 90 W | Output current (9V): 3 A | Warnings: Do
not open the power supply housing. | Input current: 1.5 A | Efficiency (@10 %): 85% | Package width:
106 mm | Output current (20V): 4.5 A | Output current (15V): 3 A | AC adapter output current: 4.5 A |
Maximum power: 90 W | Fast charging technology: Power Delivery 3.0 | Input frequency: 50/60 Hz |
Fast charging technology: GaN

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itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950