



Xiaomi Electric Precision Screwdriver



Global Version – 36013/BHR5474GL

24 pcs S2 steel bits

- Hardness up to 60HRC
- Tough and durable meets the needs of mainstream electronic products and small household appliances disassembly and assembly.
- The built-in rechargeable lithium battery is powerful and long-lasting and can process 400+ precision screws on one full charge

Type-C Charging Port

- Universal type-C interface makes charging more convenient.

Two-speed Precision Torque Adjustment

- “ I ” 0.05N·m can be used for precision items such as mobile phones, watches, glasses, etc.
- “ II ” 0.2N·m can be used in smart speakers, notebooks and other electronic products.
- “ • ” Turn off the power to avoid mis-touching and facilitate hand-wringing.

Strong magnetic motor

- The maximum speed can reach 200rpm.
- All metal gearbox, the screwdriver has a screwdriving bit concentricity of no more than 0.2mm* when rotating, for greater precision efficiency.

Magnetic Push Pop-up Box

- The Magnetic pop-up storage box contained 24 Precision Bits.
- Push pop-up release with magnetic absorption Aluminum alloy case

Awards-Winning Design

- The Mi Precision Screwdriver has won five international design awards; namely the iF, Red Dot, Japan Good Design, IDEA and Chicago Good Design awards. The Xiaomi Electric Precision Screwdriver uses the same pop-up design, featuring a convenient, push-to-release mechanism.



Specifications:

Model	MJDDLSD003QW
Color	Gray
Net weight	353 g
Item Dimensions	201.8 × 74.2 × 25.2 mm
Screwdriver Dimensions	159 × Φ16.4 mm
Rotation per Minute (Unloaded)	200 rpm
Bits size (C4×28 mm) (C4×45 mm)	PH000/PH00/PH0/PH1/H0.7/H0.9/H1.5/H2.0/SL1.5/SL2.0/T2/T3/ T4/T5H/T6H/T8H/T9H/T10H/ P2/P5/W1.5/Y0.6/Y1/△2.3 Note: The specifications of PH0/PH1/SL2.0/T8H/T10H/H2.0 are C4 × 45 mm, and the specifications of others are C4 × 28 mm.