

Mi 16-in-1 Precision Screwdriver

Thank you for purchasing the Mi 16-in-1 Ratchet Screwdriver. Read this manual carefully before use, and retain it for future reference.

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|----------------------|---------------------|
| ❶ Bit Holder | ❸ Bit Magazine Lid |
| ❷ 3-position Ratchet | ❹ Bit |
| ❸ Position Mark | ❺ Bit Extension |
| ❹ Handle | ❻ Steel Detent Ball |
| ❺ Bit Magazine | |

How to Use

Opening/Closing the Magazine

- Hold the handle and press the lid of the bit magazine to eject the magazine.
- Hold the handle and press the lid of the bit magazine to close the magazine.

Ratchet Adjustment

R

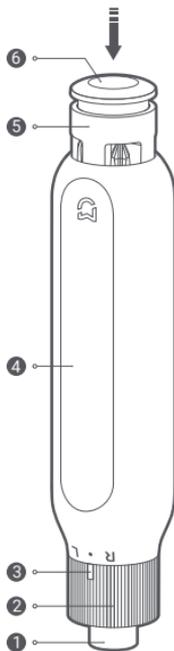
- Adjust the ratchet by aligning the position mark with R. Once set to R, turn the screwdriver clockwise to tighten screws.

Manual

- Adjust the ratchet by aligning the position mark with . Once set to manual, turn clockwise to tighten screws, or turn counterclockwise to loosen screws.

L

- Adjust the ratchet by aligning the position mark with L. Once set to L, turn the screwdriver counterclockwise to loosen screws.



Bit Extension Instructions

- When using the bit extension, insert it into the bit holder of the screwdriver (use force when inserting the bit extension to ensure the steel ball is properly pressed into the holder).

Bit Storage

- The bits are held in place by a magnet in the ejected magazine.
- The bit can be used by directly inserting it into the bit holder of the screwdriver, or by using the bit extension.

Illustrations of product, accessories, and user interface in the user manual are for reference purposes only. Actual product and functions may vary due to product enhancements.

Precautions

- After pressing the lid of the magazine, it will be partially ejected. Moreover, the magazine can be completely removed from the screwdriver.
- This screwdriver must be held perpendicular to the screw you want to tighten/loosen.
- Do not disassemble this screwdriver.

Specifications

Model: MJLLSD002QW

Net Weight: 230 g

Maximum Torque: 20 N·m

Bit Sizes: C6.3 × L 32 mm double-ended bits

SL4, SL6, PH0, PH1, PH2, PH3, PZ1, PZ2, T15, T20, T25, T30, H3, H4, H5, H6

Screwdriver Dimensions: 144 × 34 × 34 mm

Bit Extension Dimensions: 110 × 10 × 10 mm

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www.berko.cz

