

Bit-replaceable Precision Mini Ratchet Screwdriver (36-pc bit set)

No. MR36

Precision
52-tooth
gear

Finger-tip operating quick-turn dial



Comes with an Extension holder.

Can be used as a precision screwdriver.

Can be used smoothly in a cramped space.

36 pieces of precision bit in a compact case. Good for maintenance of precision instrument!!



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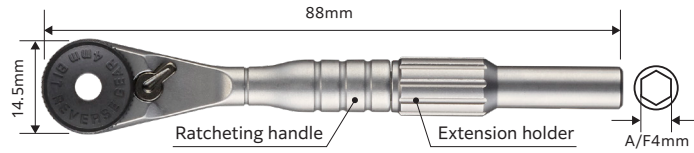
**Convenient and comfort to use!
Self-standing storage case!**



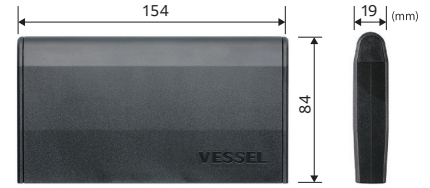
Bit-replaceable Precision Mini Ratchet Screwdriver (36-pc bit set) | MR36 NEW



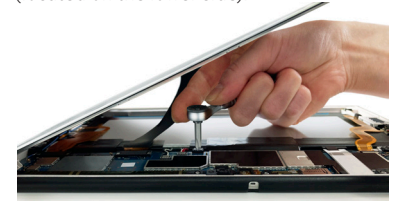
- 52-tooth gear precision mini ratchet.
- Comes with 36 precision bits. Made of special alloy steel for industrial use. High-precision machining and hardening.
- Ratcheting handle and extension holder are made of stainless steel and rust-resistant. Bits are magnetically held and can be easily replaced.
- Convenient + Comfortable. The storage case is designed with rounded edges for comfort and ease of holding. Slide-open design. The case stands by itself with the lid as a support. Bits are easy to see, select and pick out.



Open the case and the lid will be a stand.



Storage case, with the lid that opens by sliding the red locking part (located on the lower side).



Best for work in a narrow gap such as repair of tablets.



Use as a mini-screwdriver.



As an extension bar for a screw in a deep place.

Code No.	Model No.	Set Content	Storage Case Size (mm)	JAN (4907587)
125499	MR36	⊕000, ⊕00×2, ⊕0×2, ⊕1, ⊕2, ⊕1.5×2, ⊕2, ⊕3, ⊕4, H.0.89, H.1.5, H.2, T.2, T.3, T.4, T.5H, T.6H, T.7H, T.8H, T.9H, T.10H, T.15H, 1IPR, 4IPR, ∅0.6, ∅1, ∅2, ∅2.5, ∅2.0, ∅2.6, ∅2, ∅2.3, ∅0.8	180 × 89 × 23	037992

SPQ: 1set, Inner CTN: 10sets, Outer CTN: 20sets

Example of applications depending on the screw type.

Cross-recessed	Slotted	Hex	TORX	TORX Plus	Y-shaped	U-shaped	Triangle	Pin-shaped
<p>Applications</p> <p>Maintenance and disassembly of cell phones, cameras, game consoles, etc., for a wide range of applications</p>	<p>Applications</p> <p>Repair and disassembly of watches, cameras, glasses, etc.</p>	<p>Applications</p> <p>Repair and disassembly of drones, models, knives, etc.</p>	<p>Applications</p> <p>Repair and disassembly of smartphones, laptops, hard disks, game consoles, etc.</p>	<p>Applications</p> <p>Repair and disassembly of smartphones, tablets, etc.</p>	<p>Applications</p> <p>Repair and disassembly of game consoles, smart phones, smart watches, etc.</p>	<p>Applications</p> <p>Removal of electrical components such as plug-in boards</p>	<p>Applications</p> <p>Removal of triangular screws of small appliances</p>	<p>Applications</p> <p>Pulling out of SIM card tray</p>

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⚠ Cautions

- Wear protective goggles when working.
- Use after confirming the correct application, size, and usage.
- Be careful of short-circuit and electric shock when working with electricity.
- Overloaded use may cause damages to the product or screws, and may cause injury.
- Please keep the product away from children at home.
- Disassembling and modifying precision equipment may not be covered by the manufacturer's warranty. Understand this before performing disassembly and modification, and use the product at your own risk.
- Be careful of the sharp tip-end of the replaceable bits when taking out bits from the storage case, or attaching/detaching to the handle.

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