

— DISPOSABLE PEN · SINGLE USE

ES01

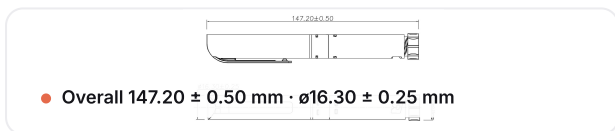
Your formulation, your brand, a precision pen platform — fully customizable from dose scale to dose button. One factory, one supply chain: pen, cartridge, needle, and carton.

**60** clicks
Max dose**0.60** mL
Dose range**0.01** mL
Min step**3.0** mL
Cartridge**ISO 11608-2**
Tested to**1,000** pcs
MOQ

— Specifications

Injection method	Subcutaneous, dial-a-dose
Dose setting	Rotary dial with position locking
Maximum dose	60 clicks / 0.60 mL
Minimum increment	0.01 mL per click
Built-in container	3.0 mL cartridge, ISO 11608-2 compliant
Usage type	Single use, disposable
Compatible needle	Pen needle, ISO 11608-2 compliant
Intended applications	Insulin, GLP-1 receptor agonists, HGH, FSH, thyroid hormone, and other subcutaneous multi-dose biologic therapies

DIMENSIONS



WHY CUSTOMERS CHOOSE IT

● **Zero-dose-error mechanism**
Gear locking with position feedback keeps every click at a true 0.01 mL.

● **Light and portable**
Low weight for travel-friendly subcutaneous dosing.

— Full customization

● **Dose button**
Custom color and molded logo; buffered, quiet actuation.

● **Dose window**
Transparent window printed with your unit of measure (mg, IU or mL).

● **Dose scale**
Dial graduations matched to your drug — one click = your set amount.

● **Body logo and label**
Screen-printed brand logo and product label on the barrel.

● **Cartridge housing**
Custom material, transparent or matched to your brand color.

● **Per-part color**
Custom color on the clip, body and cap to code drug type.

● **Gear drive**
Smooth, quiet, position-locked dosing with zero dose error.

THE DEVICE

● Single pen



● Cap · body · cartridge



● Part breakdown



● Angle view



Waytop is a wholesale supplier of injection pens and related components. Regulatory market entry, local certifications and compliance are the buyer's responsibility. Waytop does not sell into markets where a given model is subject to an existing authorized distributor or patent. Intended applications, dose ranges and all clinical statements are determined by the final registered labeling for each market.