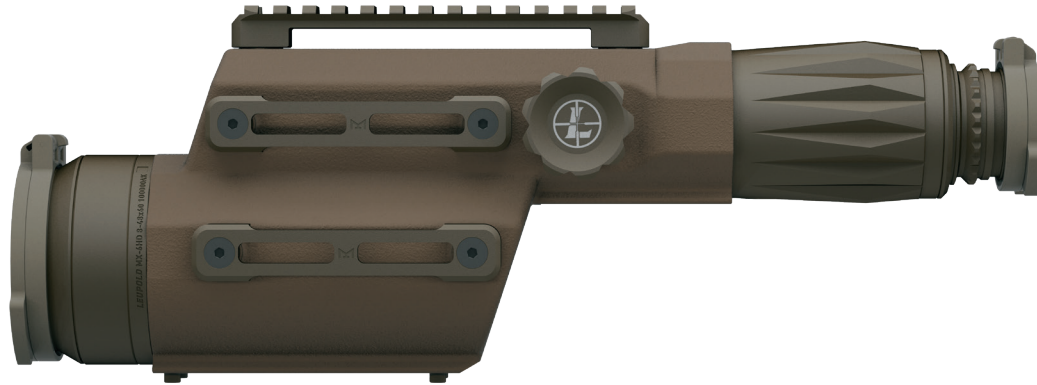


MX-6HD



The MX-6HD™ is a first focal plane spotting scope built around our Professional-Grade Optical System and features multiple reticle options adapted from riflescopes that are designed specifically to help shooters and spotters communicate. The bright, edge-to-edge clarity gives teams the resolution needed for positive, long-range target identification. Its compact size and lightweight magnesium construction make it a packable solution when rugged terrain lies ahead. Removable Picatinny and M-LOK rails are designed to accommodate any loadout and enables easy mounting of lasers, rangefinders, red dots, and thermal or night-vision systems. This highly versatile, field-ready spotting scope is perfectly balanced and ergonomically designed for quick, stable adjustments with minimal movement. The ultra-rugged MX-6HD spotting scope is built to perform when precision, clarity and communication matter most.

KEY BENEFITS

Leupold's Professional-Grade Optical System provides bright, low-light resolution with superior glare reduction and the edge-to-edge clarity needed for positive, long-range target identification

Available with FOV, TMR, PR2-MIL or Tremor 4 reticles that enable seamless communication between spotter and shooter

Removable Picatinny and M-LOK rails enable easy mounting of laser designators, thermal or night-vision systems

Combines rugged durability in a lightweight, compact and ergonomic form factor

Designed to operate like a riflescope, the MX-6HD has side image focus plus an independent eyepiece diopter for optimal reticle and image clarity

8x power supports night-vision use, while 48x power delivers long-distance observation.

Quick tripod integration via dual Arca-Swiss mounting surfaces

Flip-up lens covers, interchangeable eyecups, and a heavy-duty hard case included

Waterproof, fogproof and guaranteed to perform



MX-6HD

MX-6 HD (With Lens Cover and Rail)	Actual Magnification	Obj. Aperture (mm)	Weight (oz)	Length (in)	Eye Relief Low/High (mm)	Linear FOV Low/High (ft @ 1000 yd)	Angular FOV (Degrees)	Part Number	UPC Code
8-48x60 (FOV)	8x-48x	60	49	12.67	36-36	262-42	.5-.8	A 184974	030317040062
8-48x60 (TMR)	8x-48x	60	49	12.67	36-36	262-42	.5-.8	B 184975	030317040055
8-48x60 (PR2-MIL)	8x-48x	60	49	12.67	36-36	262-42	.5-.8	D 184978	030317040031
8-48x60 (Tremor 4)	8x-48x	60	49	12.67	36-36	262-42	.5-.8	F 183042	030317035532
8-48x60 (H32)**	8x-48x	60	49	12.67	36-36	262-42	.5-.8	C 184976	030317040024
8-48x60 (MIL-Grid 6)**	8x-48x	60	49	12.67	36-36	262-42	.5-.8	E 184977	030317040048

** Military only

KEY FEATURES

- Professional-Grade Optical System

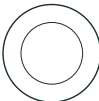
Arca-Swiss compatible
- First focal plane reticles

Mission-Grade accessories
- Additional picatinny rails

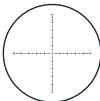
Waterproof
- Monolithic magnesium housing

Fogproof
- Guaranteed
- Dual focus
- Versatile 6:1 zoom range

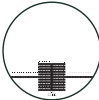
AVAILABLE FINISHES



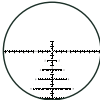
A
FOV*



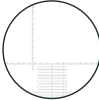
B
TMR



C
H32**



D
PR-2 (w/.25 MIL)



E
MIL-GRID 6**



F
Tremor 4

*FOV a simple circle indicating edge of high power field of view