

PANTERA 256 MINI

Thermal Imaging Scope

≤15 mK

The **Pantera Mini** brings thermal imaging performance into a compact, tube-style format compatible with standard **30 mm** mounting systems. Powered by a **256×192** thermal sensor and paired with **1920x1080 OLED display**, it delivers **clear target visibility** and efficient image processing in a lightweight housing. The **side-focus adjustment** and enlarged control buttons improve handling, making the Pantera Mini an **excellent entry point** into thermal rifle scopes.



REVOLUTIONARY SIDE
FOCUS ADJUSTMENT



VERY SENSITIVE
NETD ≤ 15MK



STANDARD
30MM TUBE



COMPACT AND
LIGHTWEIGHT



SIDE FOCUS ADJUSTMENT

The side-mounted focus control enables smooth and precise image tuning without obstructing the sight picture or forcing the shooter to change position.



ENHANCED SENSOR & DISPLAY

An upgraded ≤15 mK thermal sensor paired with an high-resolution 1920x1080 display delivers clearer contrast and finer detail, enhancing target separation in low-contrast thermal conditions.



SPECIFICATION

SENSOR	Uncooled VOx, 256x192 px
PIXEL SIZE	12 μm
NETD	≤15 mK
FRAME RATE	50 Hz
OBJECTIVE LENS	25 mm
DISPLAY	OLED, 1920x1080 px
OPTICAL MAGNIFICATION	3.6 x
EYE RELIEF	50 mm
LASER RANGEFINDER	No
DIMENSIONS	285x82x60 mm
WEIGHT	500 g

