



# Geovid Pro 32



**Minimal measuring times**  
(max 0.3 s), even at long distances

**Aquadura® coating**  
for easy cleaning and lasting clarity of lenses



**Sophisticated baffle system**  
for minimal stray light and maximum contrast

**Full rubber armor**  
for secure grip and maximum shock absorption

**Leica Ballistics App 1.0**  
Use the app to generate personal ballistics profiles, mark a target via GPS or remotely activate the rangefinder

**Patented Perger-Porro prism**  
for an extremely bright, high contrast image with unique plasticity

**Bluetooth® connection**  
for easy connection and adjustment with the Leica Ballistics App



**Open Ergonomic Bridge**  
for perfect handling ergonomics and fatigue-free observation

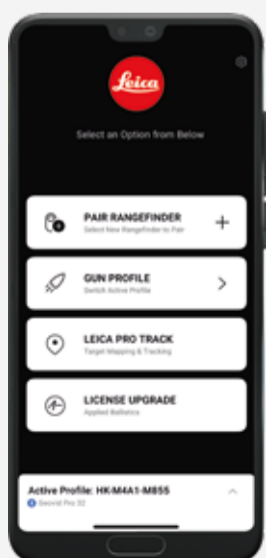
**Compact and lightweight**  
Most compact premium laser rangefinding binocular for min. pack size

**Applied Ballistics® on-board**  
for precise ballistic solution up to 875 yards (Applied Ballistics® Ultralight) incl. wind correction out of the box



**Invisible, eye-safe laser**  
(laser class 1) for precise distance measurement to a range of 2,300 m/2,500 yds

**Built-in compass**  
Tracking to a measured point with LPT™ (Leica ProTrack). Basemap® integration for remarkable GPS spot tracking.



## Enhanced Connectivity Solutions

Change settings via the Leica Ballistics App, as an option pair to Kestrel® devices for ultimate in real-time precision

## Available Models:

Leica Geovid Pro 8 x 32,  
Leica Geovid Pro 10 x 32