



MEET APEXNODE PRECISION LAPTIMER

Stop wrestling with complicated setups and track-side laptops. The ApexNode is a tactical GPS laptimer and lean-angle analyzer engineered specifically for the motorcycle cockpit. No touchscreens, no subscriptions, and no proprietary cables—just raw, actionable data exactly when you need it.

About Us

We build motorcycle telemetry for riders who want to argue about their lean angle with actual proof. ApexNode was born because we were tired of overpriced lap timers that require a laptop, a proprietary cable, and a PhD to operate. We engineered a bulletproof, single-button system that gives you raw, high-fidelity data the second you pull off the track. No touchscreens. No subscriptions. Just facts.

Why APEXNODE

Single button OS

Zero touchscreen frustration. One heavy-duty, tactile button controls everything—even with thick racing gloves in the pouring rain.

Untethered Data Sync

Ditch the proprietary cables. ApexNode hosts its own local Wi-Fi. Download your .csv lap data straight to your phone before you even take your helmet off.

Own Your Data

High-fidelity 10Hz GPS tracking and real-time 6-axis lean angle logging. You buy the hardware, you own the data. Zero recurring subscriptions.

GET STARTED

More Than Just Two Wheels

- **Car/Kart Ready:** Swaps motorcycle lean angles for a live G-force meter.
- **Pro Drag Timer:** Unlocks 0-100 km/h and quarter-mile telemetry to dial in your launch.
- **Zero Hassle:** 100% plug-and-play installation. No messy wiring harnesses.

Track-Day Stamina: Features an 8-hour battery life and simple USB-C charging.



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