

 $\underline{https://sport-attitude.com//en/produit-17857-GATE-TITAN-II-Basic-Bluetooth-for-GB-V2-HPA-Rear-wiring}$





SKU	Designation	French Law	MSRP
A69412	GATE TITAN II Basic Bluetooth for GB V2 HPA - Rear wiring	Vente libre	198.00 € incl. tax

The brand new TITAN II Bluetooth® for GB V2 HPA -Basic version What makes the TITAN II Bluetooth® so special?

- All-new patented gear sensor, the world's first, detects each tooth and the direction of gear movement, allowing extremely precise cycle control
- Mechanical protection of trip sensors increases reliability. Potential damage to trigger sensors is now covered under warranty.
- Ultra-precise telemetry measurements thanks to the new current sensor
- Pre-cocking can be set in %
- Built-in voltage boost converter. Trouble-free operation at low temperatures
- Multifunctional programmable port ready to connect:
- Hop-up chamber for tracer and sensors
- Lock button
- Not convertible to AEG version
- Electric magazine
- Store sensor
- Flash light

User-friendly GCS app for iOS, Android, macOS, Windows, watchOS, Wear OS

TITAN II can be connected to a smartwatch.

Compatibility with the GATE ecosystem, including GATE STATUS and future hop-up chamber with tracer

The lowest current consumption on the market. The deep sleep mode with a current consumption of only 0.1 mA prevents battery drain (3 times lower consumption than current ETUs, which already had the lowest current consumption on the market).

Compatible accessories:

- Power Cable (GEL BLASTER / Power Charger / Tracer)
- Cable for single HPA solenoid
- HPA Dual Solenoid Cables
- Splitter ready to connect many accessories (you can connect 1x power cable and 2x I/O cable)
- Universal I/O cable for max. 2 accessories (bolt-catch, loader sensor, flashlight...)
- Bolt-catch with button and cable (ready to plug in)
- Chargers sensor with cable (ready to connect)

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.