





TITAN V3 with ADVANCED firmware edition, USB-Link and cables

Rating: Not Rated Yet

**Price**

Base price with tax 749,00 z?

Salesprice with discount

Sales price 749,00 z?

Discount

[Ask a question about this product](#)

Description

**TITAN™**

**TITAN V3™ Advanced Set** – at once you purchase all you need to take total advantage from TITAN. It includes TITAN with **ADVANCED firmware edition**.

The ADVANCED firmware edition offers wide variety of functions and is dedicated for those who like complex solutions. It enables access to the Statistics and TITAN World Rankings. To check all the differences between firmware editions, please refer to the comparison table.

Kit contents:

1. TITAN V3 with ADVANCED firmware edition
2. USB-Link for GATE Control Station™ app
3. USB-C cable for USB-Link [0.6 m / 1 ft 11 in]
4. Micro-USB cable for USB-Link [0.6 m / 1 ft 11 in]
5. Installation Kit
6. Quickstart Guide

If you have battery in buttstock, we recommend to buy additional buttstock extension cable: <https://www.gatee.eu/online-store/online-store-2/v3-ext-detail>

TITAN V3™ is an AEG Control System for V3 gearbox which will transform your AEG into an advanced training weapon. Adjust your AEG using the USB-Link and GATE Control Station app. TITAN V3 enables you to adjust the trigger sensitivity with military precision. The proximity trigger sensor offers you even 250 possible sensitivity settings. Gain a tactical advantage thanks to the extremely fast trigger response and many other useful functions. Give your AEG a new lease of life!

[Check full TITAN V3 description](#)

Please note that material and colour of insulation washers included in the kit may differ between different batches.

**Warning!**

GATE does not guarantee the compatibility of mosfets and ETUs such as TITAN or ASTER with brushless motors. Connection of a brushless motor can cause immediate damage to the device, motor and battery, that is not covered by the warranty and can lead to a fire.

**Reviews**

There are yet no reviews for this product.