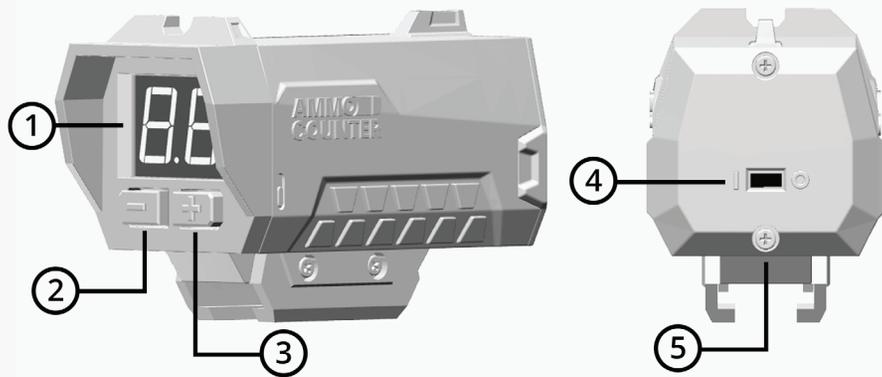# AMMO COUNTER

MkIII Scope Kit
INSTRUCTIONS

ENGLISH INSTRUCTIONS

PACKAGE CONTENTS
1 x "AmmoCounter MkIII Scope Kit"
1 x Instruction Manual

Warning: All packaging materials, such as tape, plastic wrap, wire ties and plastic bags are not part of this product and should be discarded.

BATTERY INFORMATION
The "AmmoCounter MkIII Scope Kit" will ship with a 9V battery, and will require a secure connection before use.

Batteries are to be connected with the correct polarity. The supply terminals are not to be short circuited.

Failure to install the batteries in the correct manner could result in damage to the product and the voidance of your warranty.

Note: Please remove the batteries if you are not going to use the counter for a long period of time. Failure to do so may result in issues within the power circuit.

Environmental Protection
Unwanted electrical appliances can be recycled and should not be discarded along with regular household waste! Please actively support the conservation of resources and help protect the environment by returning this appliance to a collection center (if available).

PRODUCT FEATURES
Please refer to the numbers and arrows in the illustration above.

① **LED Display:** The display shows the current count and allows you to set and change settings using the menus.

② **Toggle Down:** Press this button to reload, press again to decrease the magazine size preset.

③ **Toggle Up:** Press this button to reload, press again to increase the magazine size preset.

④ **Power switch:** Toggle this switch to turn the power off or on.

⑤ **Set Screws:** Remove these screws in order to access the 9V battery.

INSTALLATION
Note: It is recommended NOT to leave your AmmoCounter in a hot car or direct sunlight during peak summer heat. This can cause warping in the plastic shell.

Installation steps may vary depending on the IR assembly provided with your kit.

Please contact us at www.ammocounter.com if you have questiions about your installation.

INSTALLATION (Cont.)
Note: AmmoCounter is is in no way affiliated with Hasbro, Inc or its subsidiaries.

Base Kit: The base kit is plug and play and will connect to any blaster that has a barrel adapter and tactical rail.

These blasters include but are not limited to Nerf Rapidstrike*, Stryfe, Modulus, Rayven, Demolisher, HyperFire (w/ 3D adapter), Longshot*, Longstrike* & Retaliator.

*A 15" cable can be requested for longer blasters.

Custom Kit: Custom kits may require some additional installation and more information is available on our website.

Addtional accessories can also be purchased for mounting and after-market blasters.

Power: The unit ships with a pre-installed 9V battery. The power switch is located on the back of the counter (Fig. 4).

Turn the counter on by locating the power switch and pushing it to the ON position.

IR Beam: The base counter ships with a Nerf compatible barrel connector.

The barrel connector can be installed by lining up the slots and pushing the connector until fully seated.

Twist the barrel connector on until it is secure. Then position the cable on your blaster.

Barrel Connector
Internal IR Beam

Note: The barrel connector contains an Internal IR beam that can be removed and installed inside of the blaster. More info at www.ammocounter.com

CHANGING MAGAZINE PRESETS
1. Press and hold ✚ to enter the magazine menu. The displayed magazine size will start to flash.

2. Press ✚ or ▬ to change the magazine size.

3. Press and hold ✚ or ▬ to save your changes.

Note: Setting the Magazine Size to 00 will put the display in Count Up mode.

ADVANCED MENU
1. Press and hold the ✚ button to enter the menu.

2. Press ✚ or ▬ to change the menu pages.

3. Press and hold ▬ to select a setting.

4. Press ✚ or ▬ to edit the setting.

5. Press and hold ✚ to save and exit, or press and hold ▬ to save and return to the menu.

A1	Auto Reset (A0 - A9) : Number of seconds after 00 is reached before auto reset.
b5	Brightness Level (B1 - B5) : Adjust the brightness of the LED display.
C3	Calibration Idle (C0 - C9) : Adust the calibration of the IR beam idle.
L1	Low Ammo Warning (L0 - L9) : Set the counter to blink when the ammo is low.
F1	Fire Detector Type (F0, F1): F0 should be set for trigger, F1 for IR beam.

FACTORY RESET
Hold both ✚ and ▬ together for 2 seconds to reset all saved settings.

TROUBLESHOOTING

The unit has stopped counting ammo.
Try replacing the battery or do a factory reset in order to recalibrate the counter.

Display counts once when power is turned on.
Check your fire switch connection and make sure it is secure.

I have to press reload after powering on.
Enter advanced settings and change the fire detector type.

Display is unresponsive, or just keeps blinking.
The batteries are low. Minimum voltage is 3.6 volts for the display.

Note: Please visit us at www.ammocounter.com for more troubleshooting information.