TANK GRIP





Page 2

TABLE OF CONTENTS

Components

Installation

General Use

12-MONTH LIMITED WARRANTY

Your Heretic Labs Tank Grip is backed by Wolverine Airsoft's limited warranty. Scan the QR code or visit <u>www.wolverineairsoft.com/warranty</u> to read our full warranty and register your Tank Grip.



3

4

6

Heretic Labs Tank Grip



www.hereticlabsairsoft.com

Page 4

INSTALLATION

Separate your MTW-Spec receiver set and use a 1/4" wrench to swap out your engine's airline for the included 6.5" airline. Reinstall the engine in your upper receiver but keep the receiver set separate for now.

Use a 3/16" hex wrench to remove the pistol grip. Be careful not to lose the detent and spring that are held into place by the grip.

Use a 2mm hex wrench to remove the M3 screws from the tank grip and separate the two halves. Note that the bottom-center screw is longer than the others.

Place the detent back in the lower receiver and the spring in the groove on the right side of the grip. Carefully line them up and attach the grip to the receiver with the included low-profile grip screw and a 5/32" hex key.

Reattach the upper and lower receiver and feed the airline and wiring down into grip. Connect the airline to the STORM Category 5 regulator by pressing it into the push-toconnect fitting until it stops. Use the tab on the rear side of the grip to route the airline against the back of the grip.









Attach the left side of the grip and firmly press it into place. Reinstall the eight M3 screws, ensuring the longest screw goes in the bottom-center hole.

Connect a battery and secure it inside the grip. Place the battery cover into the grip bottom-first as shown.

Press the top of the cover into the grip until it is flush with the grip.

Slide it the cover down to snap it into place.

*Note: Not recommended to store both battery and FCU in grip.

Need more instructions? Check out the knowledgebase at www.wolverineairsoft.com/knowledgebase for articles, installation videos and more.











GENERAL USE

Lightly coat the threads on your HPA tank with a silicone-based lubricant and thread the tank into the regulator. If a leaking sound is heard, increase the regulator pressure to meet the engine's operating pressure.

To adjust the pressure, use a 3/32" hex key to turn the adjustment screw in the bottom of the grip. Turn clockwise to increase pressure and counter-clockwise to decrease pressure.

To use the tournament lock feature, insert a zip tie into the holes to the sides of the pressure adjustment screw. Secure the zip tie to prevent access to the screw.

For more information about the STORM Category 5 Regulator, see the Owner's Manual at www.wolverineairsoft.com/documentation













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