

(G&G) Airsoft F2000 Guide, Tactics and Buy List

Resource Pages Used for Video

Articles I used while upgrading my F2000 and preparing for the video.

- [Watch the original video here.](#)

Shadow Regime Airsoft Upgrade Guide:

This is the list I used when purchasing upgrades and making repairs. The author has a very helpful “upgrade priority” scale if you want to scale your build purchases like I did.

<https://www.srairsoft.com/blog/upgrade-guide-gampg-f2000>

F2000 2020 review by u/link716:

Updated review by an F2000 user. He reviews the newest version of the F2000.

https://www.reddit.com/r/airsoft/comments/ezn4ql/detailed_gg_f2000_written_review_20_20_updated/

Buy Replica - G&G F2000

Be aware, CYMA now also makes an F2000 that is not compatible with some parts made for the G&G version, **specifically the Shadow Regime M-Trigger**. 3D printed attachments and other aftermarket/third-party upgrades are usually made for the G&G, so double-check before making your purchases.

Evike: <https://www.evike.com/products/33698/>

Airsoft Station:

<https://www.airsoftstation.com/g-g-fn-herstal-f2000-desert-tan-airsoft-rifle/>

(Canada Only) Wolverine Supplies:

https://www.wolverinesupplies.com/ProductDetail/GGA83575_-G-G-F2000-New-Gen---Canadian-Version-ETU-Mosfet-Liscensed-FN-Product-Black-

Recommended Accessories/Upgrades

I’ve separated this section into internal upgrades that I’ve made and external upgrades that I would suggest for QoL.

Internal Upgrades

I recommend using the Shadow Regime article for your build. I've had some great success using it as a reference point.

Note: If you're not planning on upgrading to the M-Trigger, I highly recommend installing a mosfet and switching to a Dean's connector. Trigger response on this replica is not great and you run the risk of short-stroking if you try to push this thing with stock internals (like I did). If you are upgrading to the M-Trigger, save up for the mosfet. The extra customization and the added bonus of being able to cleanly run li-po batteries is worth it.

- **Shadow Regime M-Trigger**
 - Cannot be overstated how much this improves stock performance. Post install, my F2000 shoots cleaner and has a way snappier trigger response.
 - <https://www.srairsoft.com/electronics/f2k-m-trigger-3>
 - Gen 4 on Pre-order (2022):
<https://www.srairsoft.com/electronics/f2000-m-trigger-gen-4>
- **Angel Customs Kratos Piston**
 - This was recommended in the Shadow Regime article posted above. The piston inside mine was showing some serious wear and I made it a priority to replace it with a full steel teeth piston.
 - <https://www.evike.com/products/80110/>
- **Tappet Plate Replacement**
 - These are cheap and easy to replace. I had a problem where my F2000 kept misfeeding, no matter what magazine I used. It turned out that the tappet plate had worn down and was allowing the nozzle to slide too far into the hop-up chamber, which was leading to BBs being blocked by the edge of the nozzle. Replacing the tappet plate immediately fixed the problem.
 - <https://www.evike.com/products/38751/>
- **Titan 11.1v battery**
 - I just grabbed an 11.1v Li-Po because that's what the Perun AB manual suggests. Higher gearbox turnover, also helps with the sluggish trigger response.
 - (This size does fit inside the battery compartment)
 - <https://www.evike.com/products/17768/>

External Upgrades:

- **Undermounted Rail**
 - I already know you're looking for that sweet, sweet undermounted rail. Unfortunately, the only ones you're going to find in stock nowadays will either be for the real thing, or on the second-hand market. They're

extremely hard to find (I know this because I've tried) and almost always \$200+. Good news is, 3D printing offers solutions to all of our problems.

- <https://www.srairsoft.com/shop/f2000-underbarrel-rail>
- Urban Sentry Sling
 - Made for the FS2000. A sling will make your life so much easier on the field. The amount of times I've had to one-hand my sidearm is too high to count.
 - <https://www.urbanertslings.com/fn-fs2000-urban-sentry-hybrid-sling-complete-kit-1/>
- Sig Romeo 5
 - An optic isn't entirely necessary, but I'd swing this one if you can. The T1 replica I have on mine in the video is a cheapo replica that hardly holds a zero.
 - <https://www.amazon.com/Sig-Sauer-SOR52001-Romeo5-Compact/dp/B01C95I8N4>

Magazines:

The real F2000 had rubber stoppers inside the magazine well that prevented ingress of debris. These stoppers caused serious magazine compatibility issues with any magazine type aside from metal USGI style magazines, a major critique of the platform at the time. Interestingly, the airsoft version has a similar story. While it lacks the rubber stoppers of its real-steel counterpart, its magazine well is extremely tight which does not allow for certain types of magazines to be used. Like the real one, the older G&G F2000 generally works best with metal "USGI" style airsoft magazines. Please note: the new version reportedly has more magazine compatibility across a variety of styles. **Below is a list of mags reported by the community to work with the G&G F2000:**

- Metal Cybergun Mid-Caps (these are the ones used in the video)
 - <https://www.evike.com/products/17452/>
- Lonex 200 Round Mid-Caps
 - <https://www.airsoftgi.com/product/Lonex-200rd-Mid-Capacity-M4-M16-Polymer-Airsoft-Magazine-Black-39069/>
- BattleAxe M4 PMAGS
 - <https://www.sixmm.com/products/battleaxe-airsoft-m4-spring-pmag-magazine-for-tokyo-marui-m4-next-gen-aeg-series?variant=40346736623777>
- CYMA M4 PMAGS
 - <https://www.wgcshop.com/products/cyma-160-rds-aeg-magazine-for-ar-m4-m127>

Regarding the CYMA F2000:

While the rifles look identical, they're made by different manufacturers. The CYMA, from what I've read, departs quite a bit from the G&G model and is not compatible with many of the upgrades and accessories made for the G&G.

Reddit thread:

There's a detailed comment on the internal build of the CYMA in this thread.

https://www.reddit.com/r/airsoft/comments/6u015u/cyma_f2000/

Airosft Mike's review video:

<https://www.youtube.com/watch?v=0tr-GsPOR-o>