

# Handheld Compatibility

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This list is incomplete and does not indicate that unlisted handhelds do not work with Bazzite currently, but because we lack specific information regarding their post-installation setup, workarounds, and proper support they are unlisted here.

- Steam Deck
- Lenovo Legion Go
- ASUS ROG Ally
- Ayn Handhelds
- GPD Handhelds
- Ayaneo Handhelds

## Support Rating

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Bazzite takes a similar approach to [ProtonDB's medal system](#) by giving a generic label rating for each handheld.

- **Platinum:** No major issues and/or simple workarounds are needed for small fixes.
- **Gold:** Minor issues and/or simple workarounds required, but ultimately works.
- **Silver:** Major issues and/or exhaustive workarounds required, but boots and can game.
- **Bronze:** Major issues and/or exhaustive workarounds, but boots and displays a desktop.
- **Borked:** Bazzite does not boot on this hardware.
- **Unknown** (*unlisted*): The handheld is not listed here and a general guide is under “Other Handhelds.”

## HHD Setup

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HHD is intended and functional for handhelds that are **not** the Steam Deck.

Read the [HHD README](#) for more information.

1. Double press side menu button to access Handheld Daemon overlay in Steam Gaming Mode
2. Select the controller emulation and RGB color you want
  - 2a. Gyro functionality **requires** DualSense emulation

## Decky Plugins

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**Note:** Decky may break or uninstall after updates especially if the Steam client or Gamescope is updated.

Install optional [Decky plugins](#) for your handheld.

## Bazzite's Steam Gaming Mode Documentation

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Check out the [Steam Gaming Mode documentation](#) for an in-depth guide on Steam Gaming Mode plus general fixes for common issues.

## eGPU Support

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eGPU is **not** a fully supported feature and has many caveats.

- Modern AMD GPUs *should* work.
  - Nvidia GPUs are most completely unsupported.
- Proprietary connectors, like the one for the ASUS ROG Ally, will not work.

### Recommended Script:

<https://github.com/ewagner12/all-ways-egpu>

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