

Zebrix on Giada Players

In order to use a Giada player with Zebrix, you need to equip it with :

- 4Gb of Ram
- 120 Gb SSD Drive

Then, you have to configure the BIOS of the units to allow Zebrix installation and proper run on the hardware which are :

Press the “del” key on device startup to enter the BIOS menu :

- 1 - Go to “Advanced”; then “wake configuration” then look for “JAHG Switch” → enable
- 2 - Go to “Boot” → Fastboot → Disabled
- 3 - Still in the “Boot” menu → Boot Option#1 = UEFI USB Device
- 4 - Still in the “Boot” menu → Boot Option#2 = UEFI Nvme
- 5 - Still in the “Boot” menu → Boot Option#3 = UEFI Hard Disk
- 6 - In the “Security” menu → attempt secure boot → Disable

Save and quit the BIOS menu (the device will restart)

When all of this is done, you can install the Zebrix image with a usb stick; here is the link to download it :

<https://downloads.zebrix.net/18.11-01-ZEBRIX-120GB-K419-USB-AUTOINSTALL-US.zip>

From:

<https://documentation.zebrix.net/> - **zebrix documentation**

Permanent link:

https://documentation.zebrix.net/doku.php?id=en:how_to_install_zebrix_on_a_giada_player

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