



Array Erase Quick-Start Guide

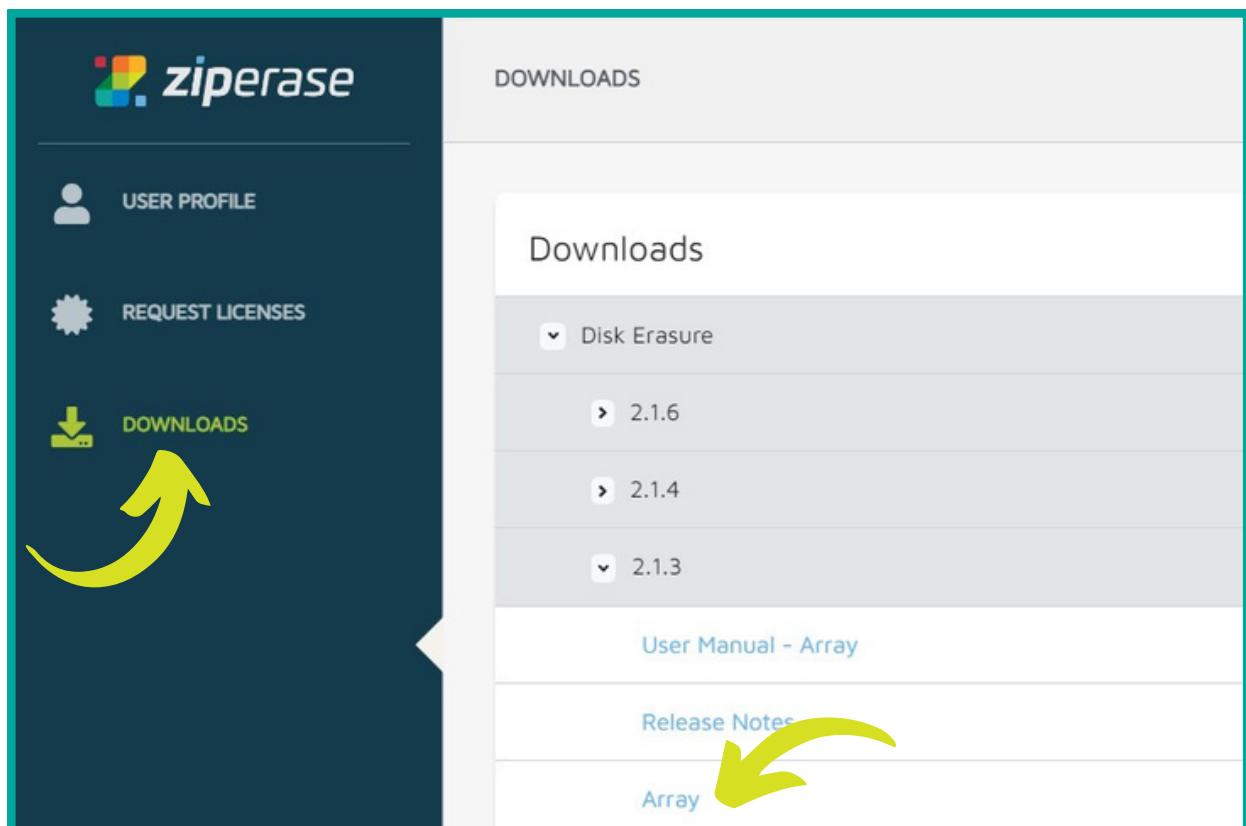
Standalone Installation

Create a Bootable USB

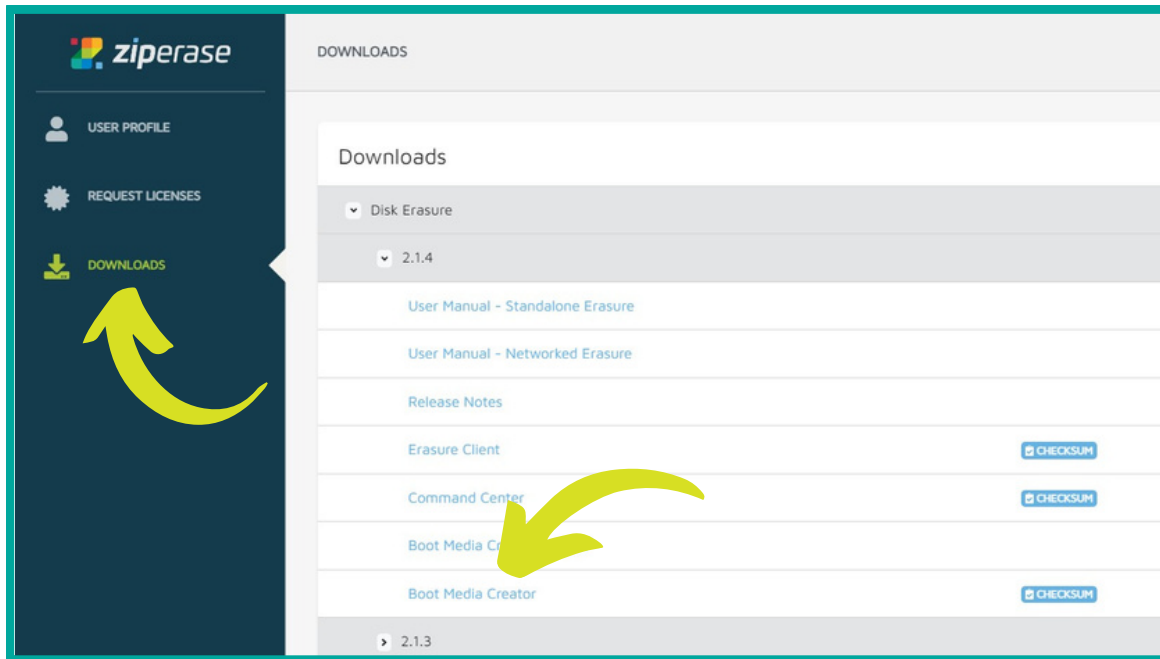
NOTE: You'll need a 4 GB (minimum) USB stick

The USB you use will be reformatted. Any data on the USB will be deleted.

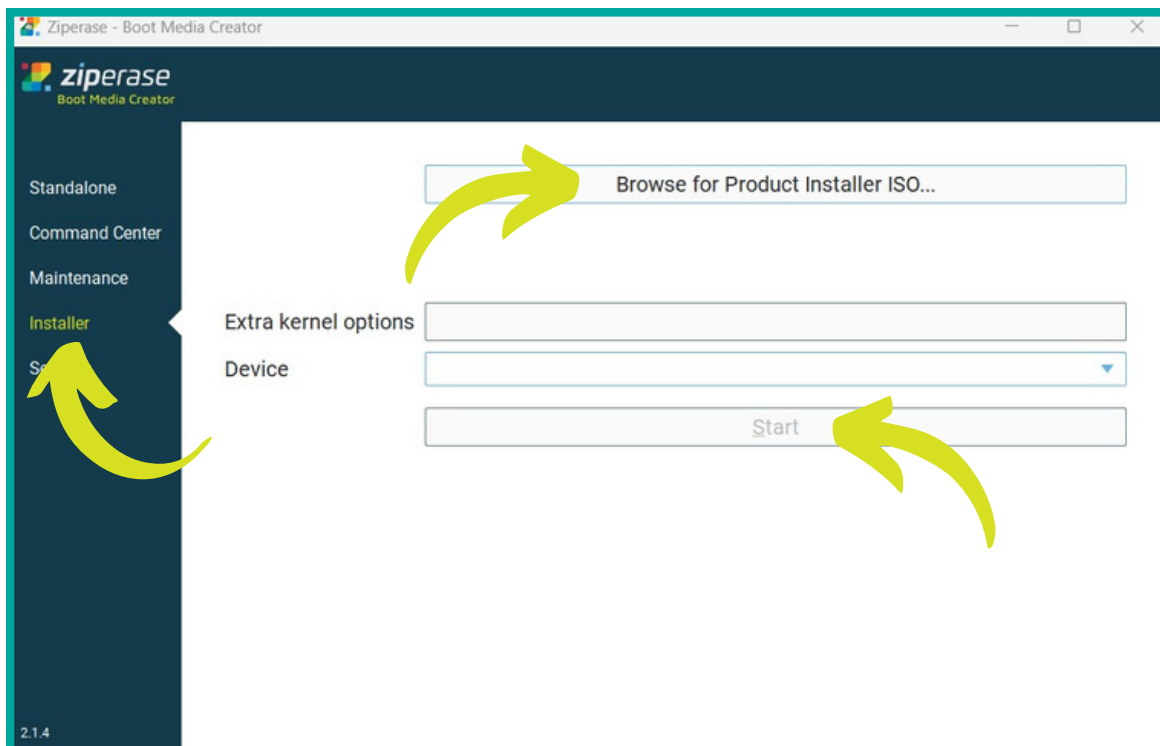
1.
 - Log in to the [Ziperase Customer Portal](#)
 - Navigate to the **Downloads** tab
 - Download the Array ISO



2. • Next, download and install Boot Media Creator



3. • Insert your USB and open Boot Media Creator
- Navigate to the **Installer** tab
 - Click **Browse for Product Installer ISO...** and choose the Array ISO you downloaded in step 1 and click **Start**



Awesome! You have created a bootable USB complete with the Array Erase ISO containing the base OS and application stack
Next up: Quick Guide to Device Setup

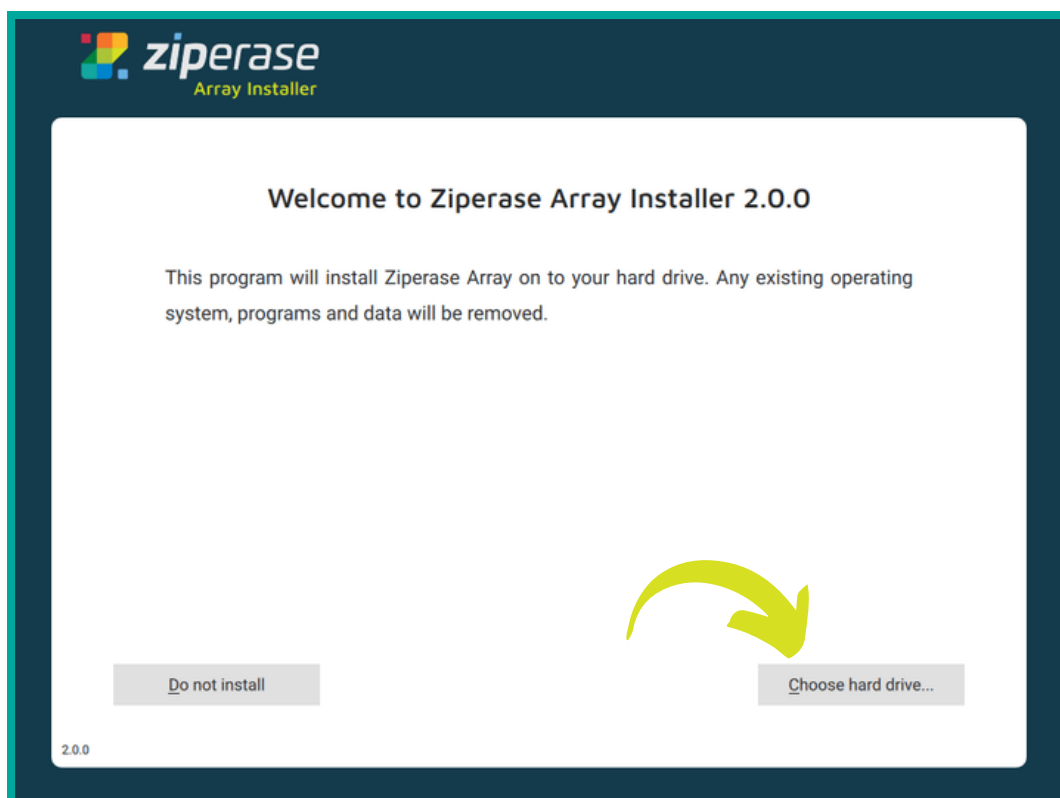
Array Erase Setup

System Requirements:

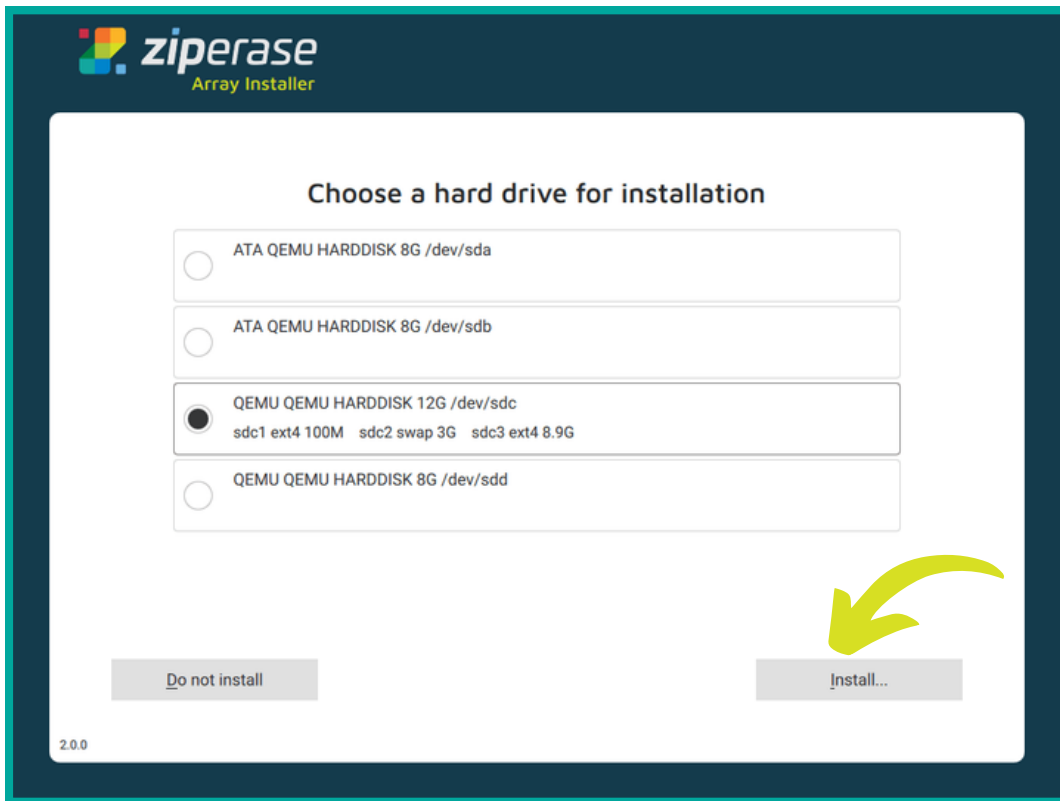
- Processor: 64-bit Intel Compatible - 4 Cores
- Memory: 8GB
- Storage: 30GB Free Space
- Internet connection needed for licensing with these instructions.
- Licensing is possible without an internet connection. Refer to the Array User Manual in the **Downloads** section of the [Ziperase Customer Portal](#) for instructions.

Device Setup

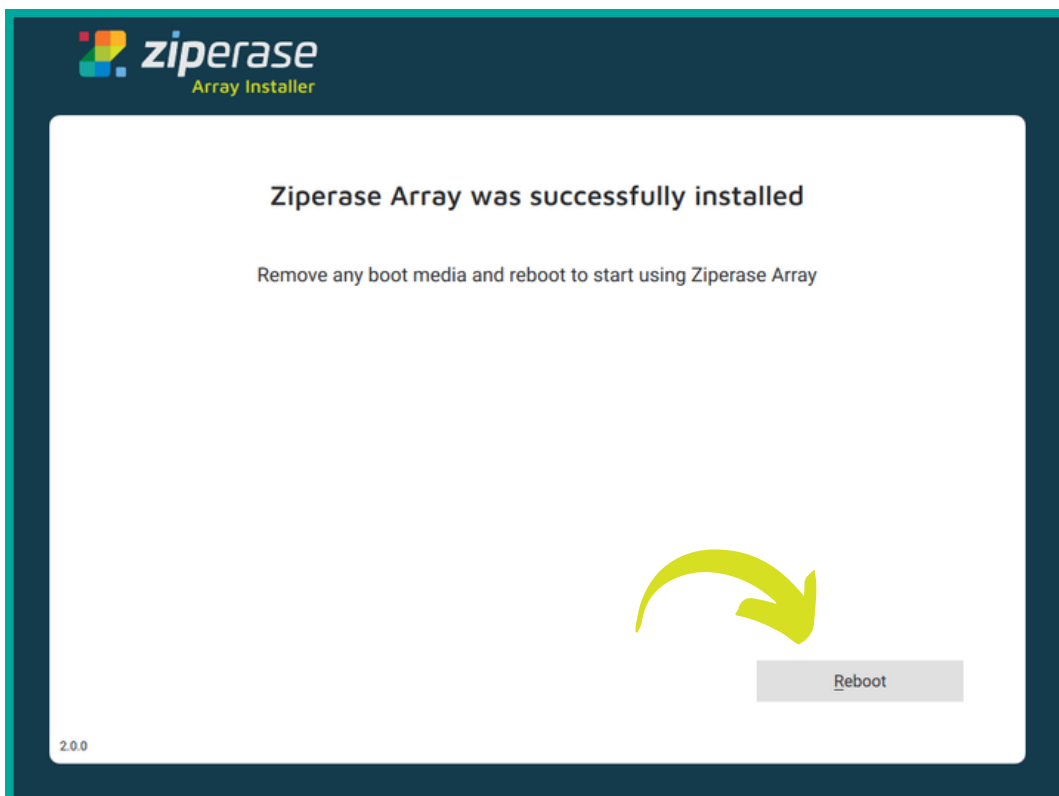
1. • Insert your bootable USB first, then power on the host PC
2. • Enter the BIOS/UEFI setup screen
• Set USB to #1 in the boot order selection
3. • Save and exit BIOS/UEFI setup screen
• Boot to the chosen USB device
• The Array Installer will be displayed, click **Choose hard drive...**



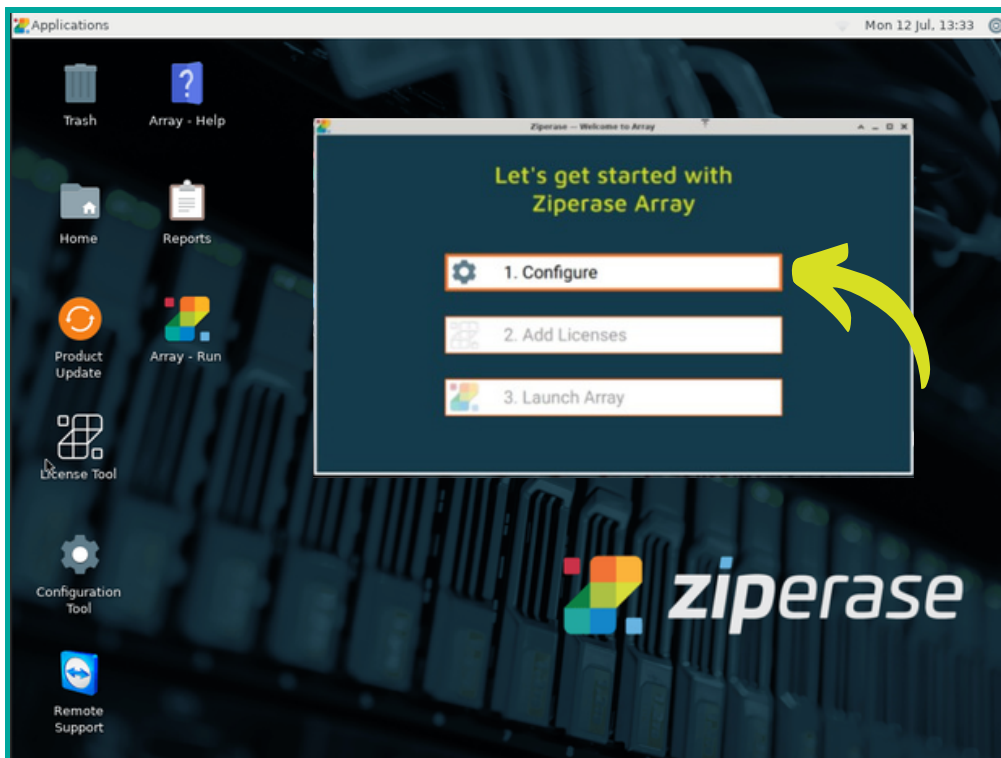
4. • Select the hard drive intended for Array Erase, then click **Install...**



5. • After the installation process is completed, remove your USB
- Click **Reboot** to restart the machine

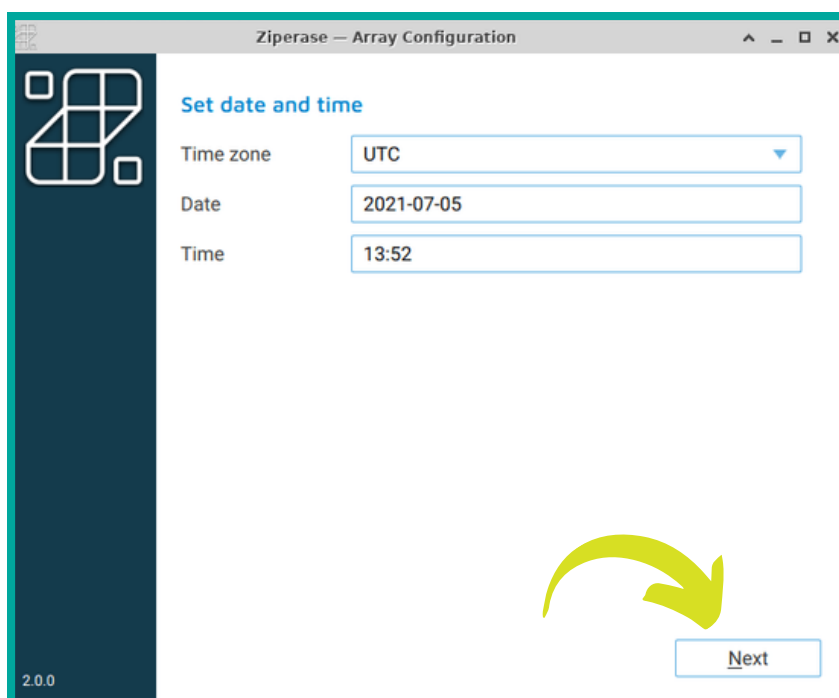


6. • The machine will reboot to the Desktop Environment with the Onboarding Screen
• Click 1. Configure

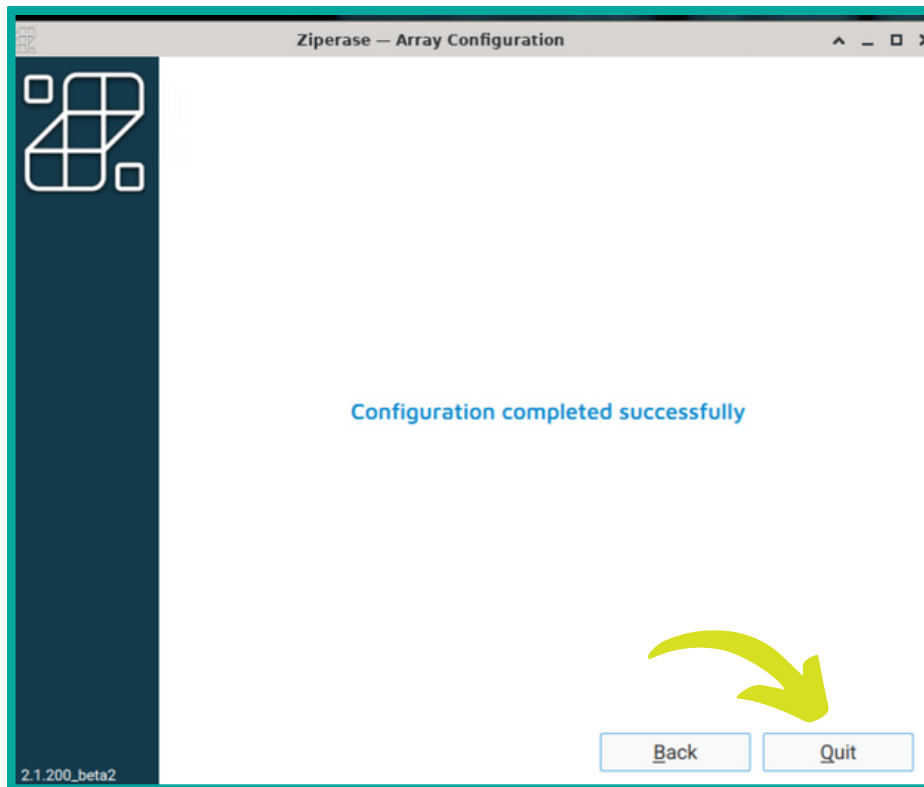


If you log out or lock the screen before changing your password, default login is
Username: ziperase, Password: ziperase

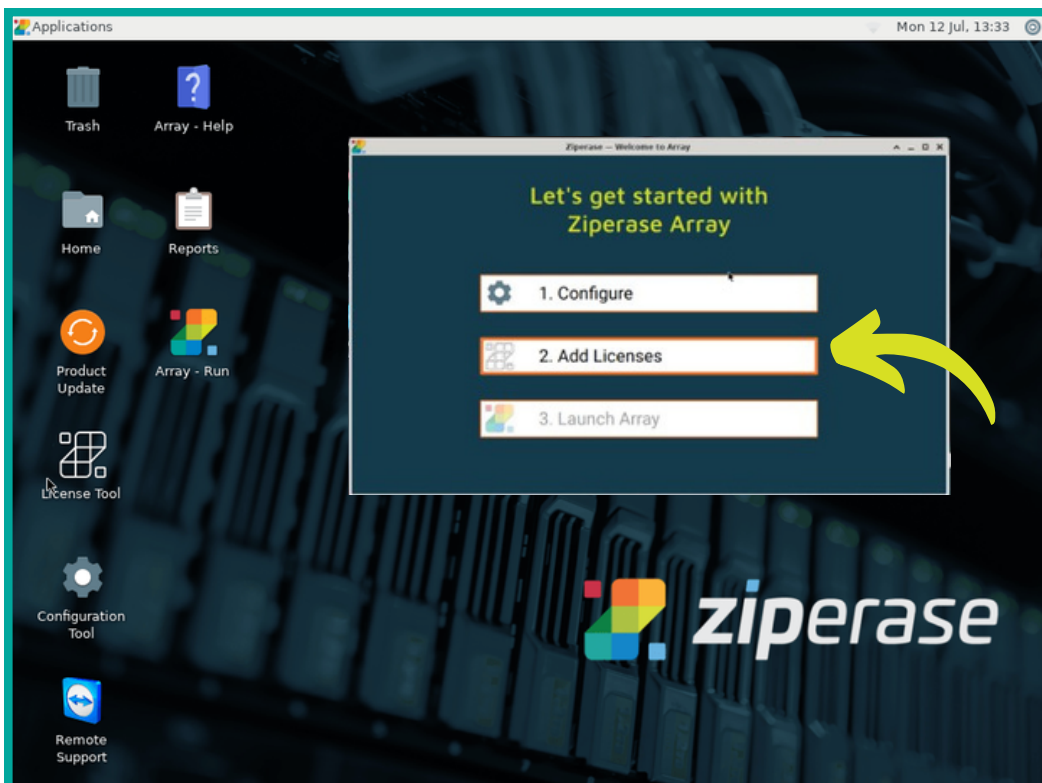
7. • Set the time and date correctly
• **IMPORTANT: Set time and date before using the License Tool**
• Click Next until the final Configuration screen appears (Instructions on full configuration options are in the Array User Manual in the Downloads section of the Customer Portal)



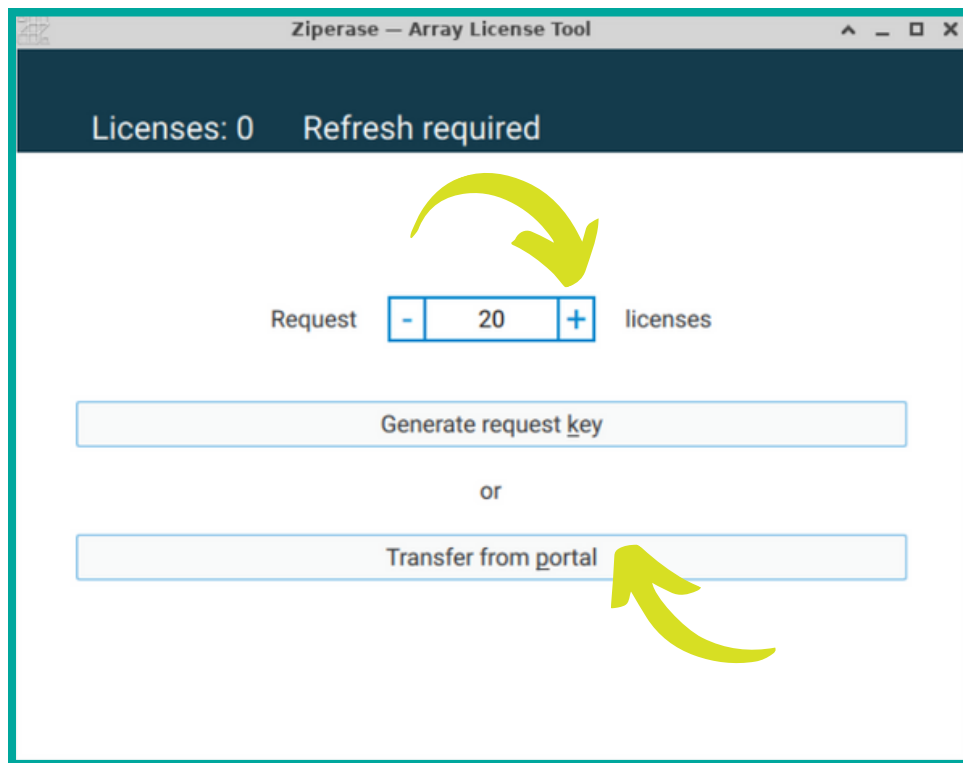
8. • Click **Quit** to return to the Desktop Environment



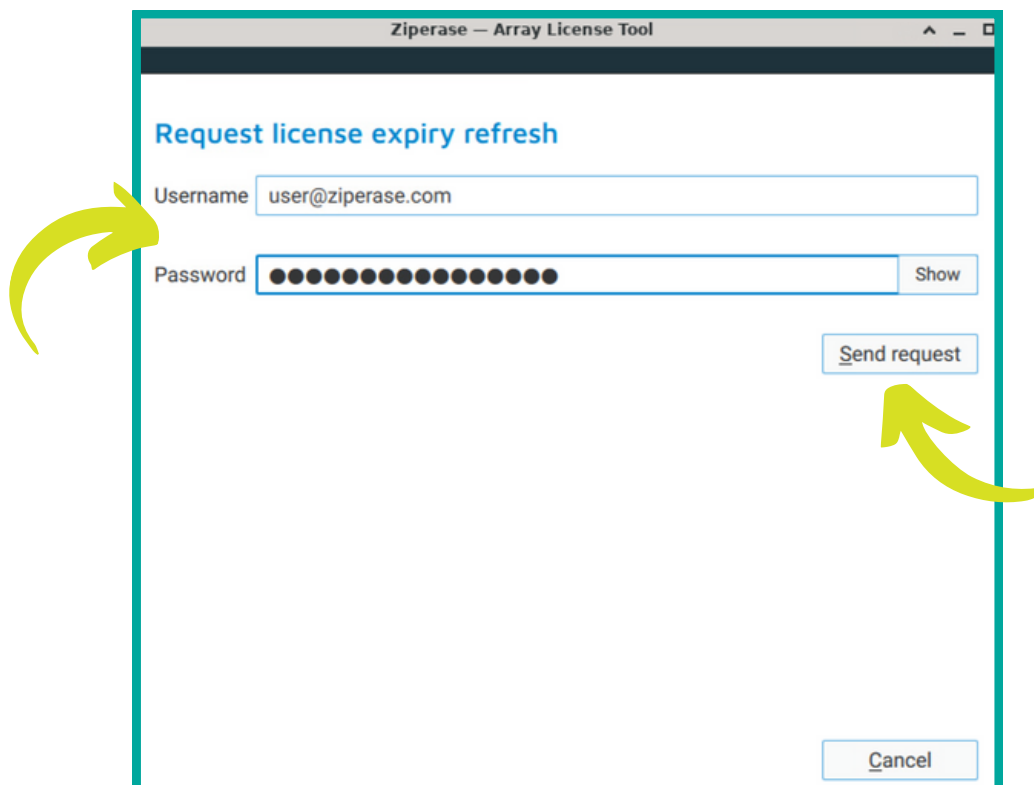
9. • Click 2. Add Licenses



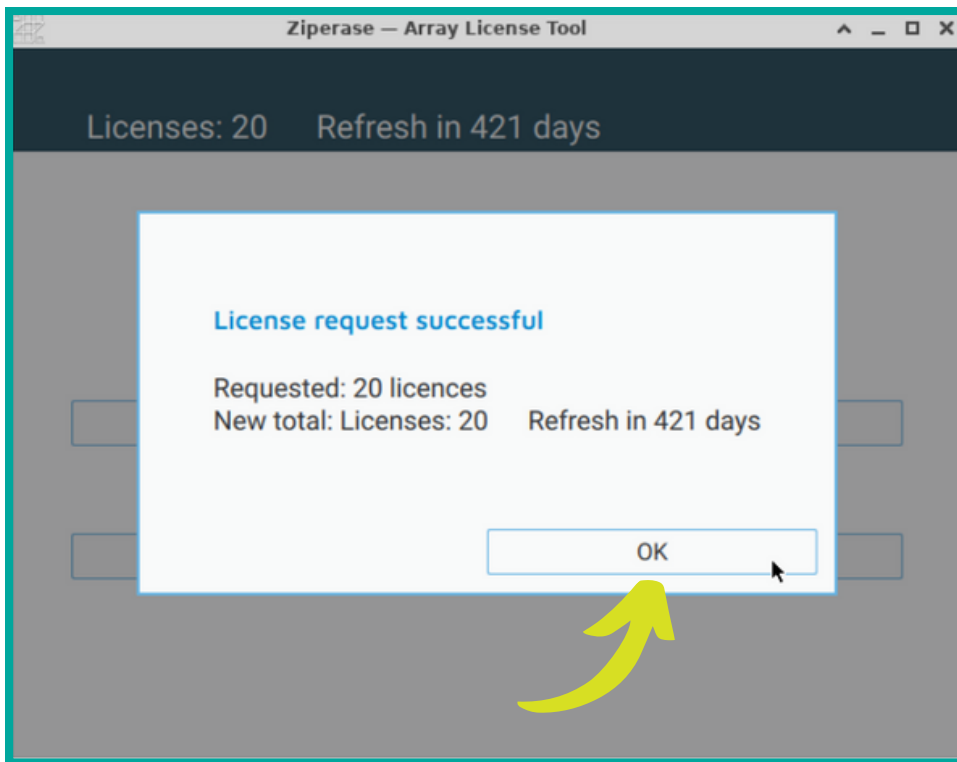
- 10.
- Select the number of licenses you need with the and buttons
 - Click



- Fill in your user name and password
- Click



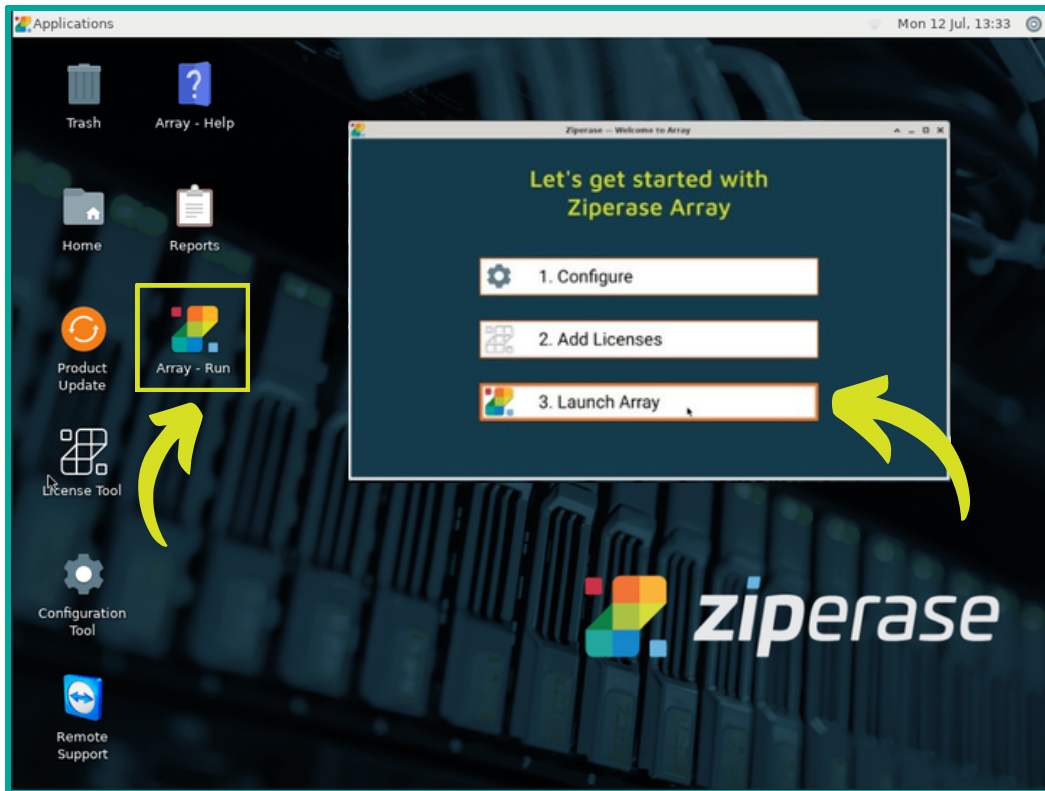
- Once your licenses have been added, click **OK** to return to the Desktop Environment



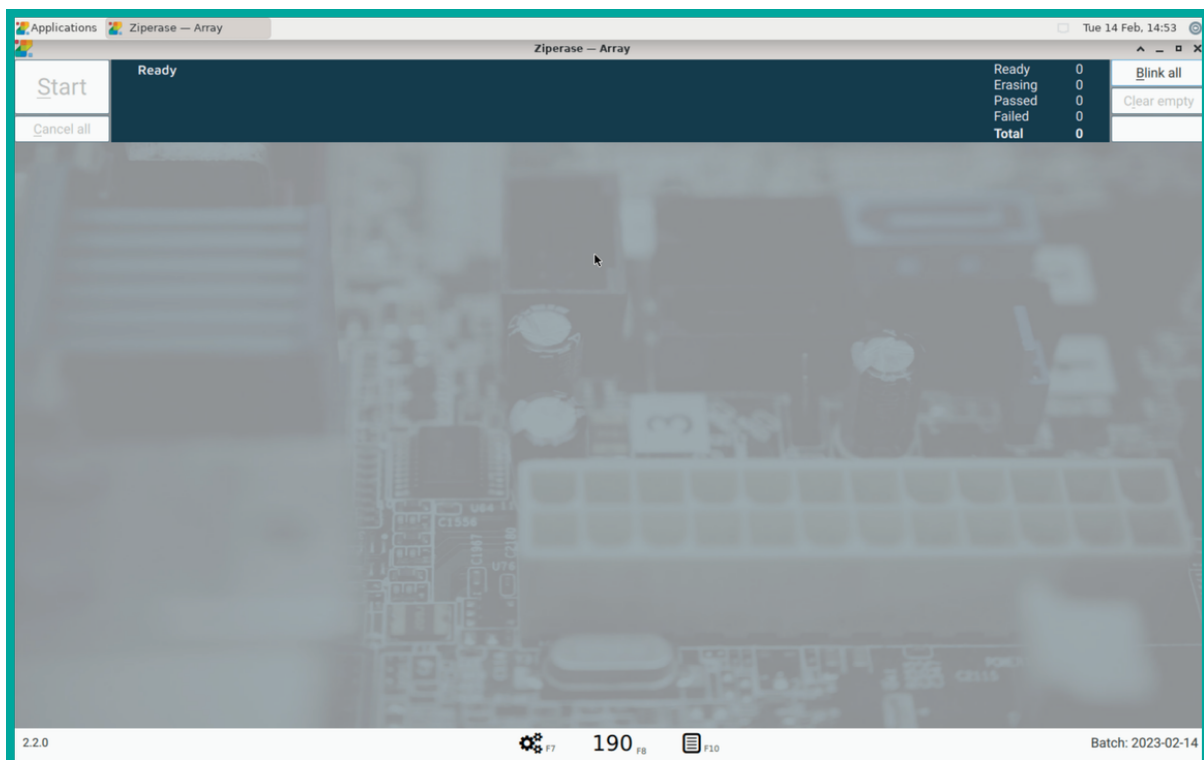
That's it, you're all set!
Next up: Quick Guide to Erasure in 3 Easy Steps

Quick Guide to Erasure

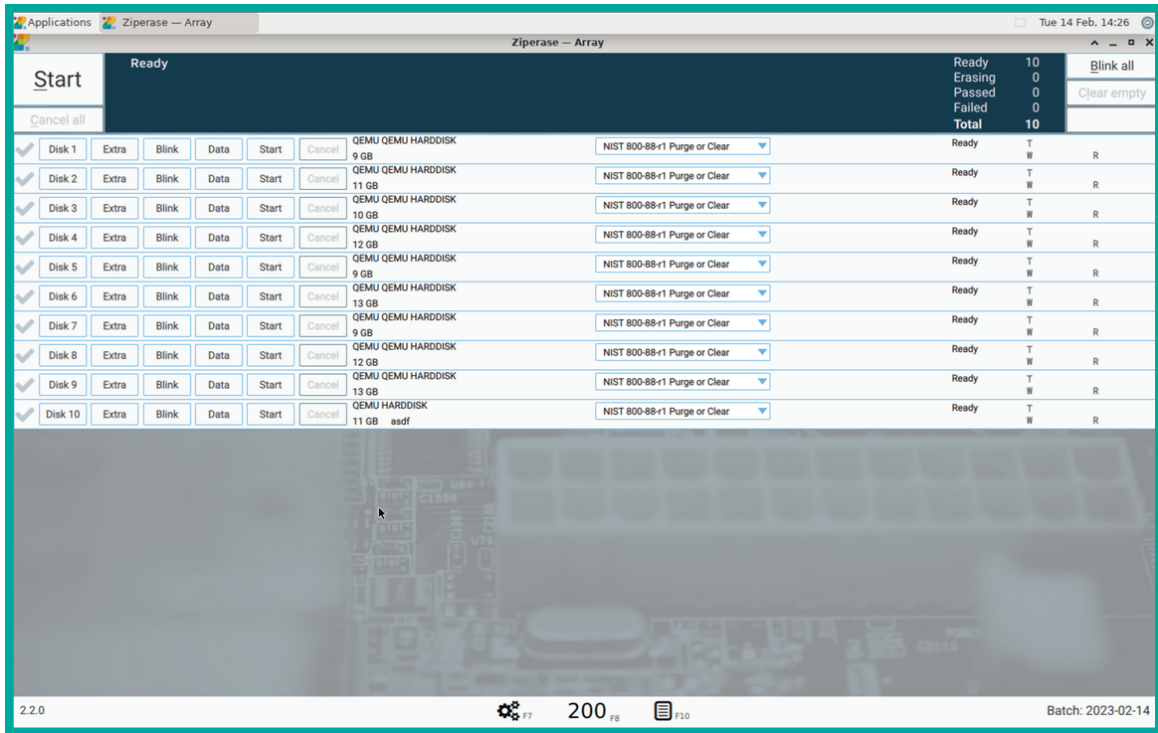
1. • Select the Ziperase Array icon on the desktop OR click 3. Launch Array



- This will open the Graphic User Interface
- With no drives attached, it should look like this:



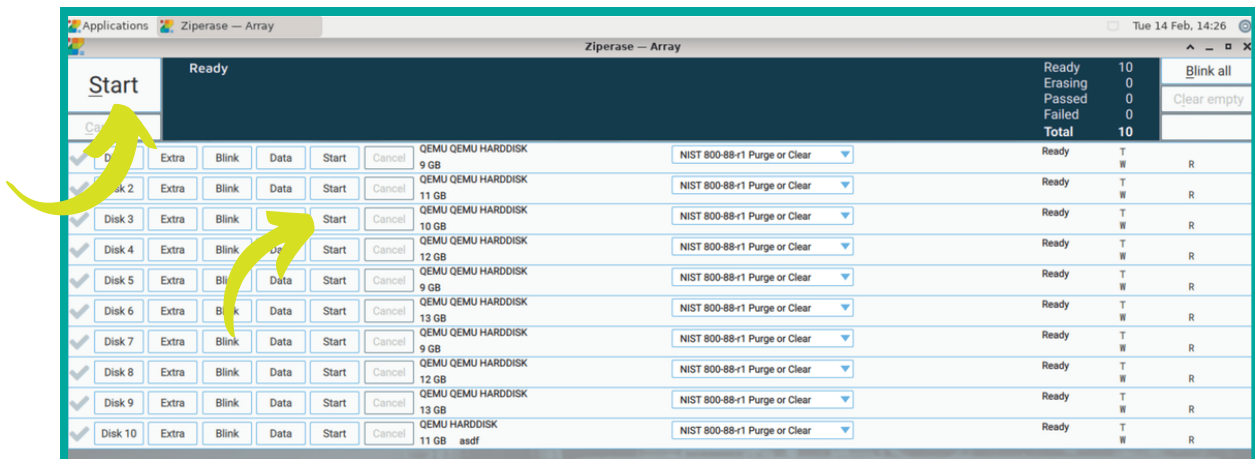
- As you attach each drive, the number will correspond to the bay in which the drive was placed



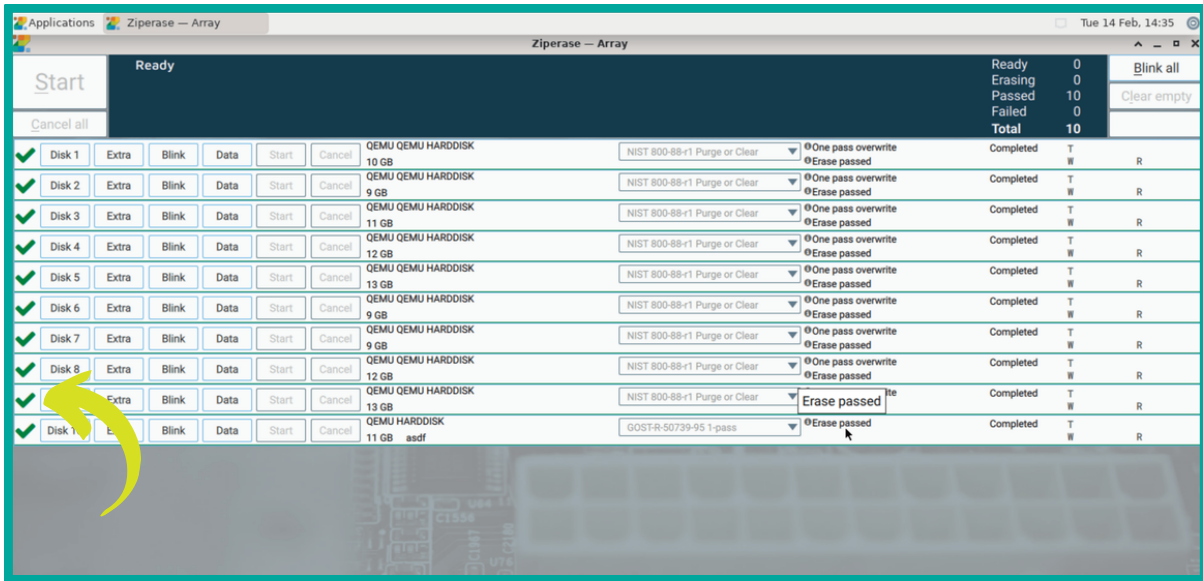
IMPORTANT: Data that has been erased using Ziperase software can not be recovered!

Do not start erasing any drive that may contain data that may be required in the future.

- Click **Start** on the top left of the display to erase all the disks at once
 - OR
 - Click **Start** on individual drive lines to start each erasure separately



- When a drive has completed, the drive line will display a green checkmark ✓ for passing, or a red cross ✗ for a failed drive



That's it, you're all done!

- 3.
- Reports are generated and placed in the reports directory
 - To open the reports directory, either click the Reports icon or press F10

