

# Make the USB installation disk

## Download the Eunhasu ISO image file

- [Eunhasu X86 V0.5.7](#)
- [Eunhasu X86 V0.5.8](#)

## Download Rufus program

- [Download Rufus V3.4](#)

## Preparation

1. Prepare a 8GB(or above size) USB disk
2. Write in DD Image mode

Rufus 3.4.1430

### Drive Properties

Device: Multiple Partitions (E:) (F:) (G:) [7.9GB]

Boot selection: clonezilla-live-Eunhasu-V0.4.56-0.86\_64-2019  **SELECT**

Partition scheme: MBR Target system: BIOS or UEFI

Show advanced drive properties

### Format Options

Volume label: Eunhasu-V0.4.56-0.86\_64-2019\_02

File system: FAT32 (Default) Cluster size: 4096 bytes (Default)

Show advanced format options

### Status

READY

Using image: clonezilla-live-Eunhasu-V0.4.56-0.86\_64-2019\_02.iso



## Install Eunhasu OS to the SMB-Q370

**Connect the USB disk to the USB port of the SMB-Q370**

**Connect a LCD monitor by a HDMI cable to the SMB-Q370**

**Connect a USB keyboard to the SMB-Q370 and turn on the PC**

**Hit a F7 button continuously while booting to go to booting disk selection windows**

**Select the USB disk and continue booting**

**Select the first string in Clonezilla windows**

Clonezilla live with img Eunhasu-V0.5.5\_sMB-Q370\_60G\_2023-11-29-01-img (VGA 800×600)

**Select the installation disk**

1. if your disk is M.2(NVME) Disk, select nvme0n1 or nvme0n2
2. if your disk is SATA Disk, select sda or sdb

**Select Y or hit Enter if asked whether to continue installations**

**Once finished installations, reboot the PC**

# Expand Partition

## Login to Eunhasu console

(ID: root / P/W: sotmaudio)

## Once Logged in, enter "mc" to continue

## Access to /root/install folder

1. if you use M.2(NVME) Disk, run setup\_nvme.sh file.
2. if you use SATA Disk, run setup\_sata.sh file.

## Reboot the SMB-Q370 PC

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<https://www.docs.sotm-audio.com/> - **SOtM docs**

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