

PC's, NAS & Laptops

Main PC:

CPU: AMD Ryzen 7 7800X3D
CPU Cooler: Noctua NHD-15
GPU: Nvidia Geforce RTX 4080 Gainward Phoenix 16gb
Mainboard: AsRock B650 Live Mixer
SSD-1: Samsung 990 Pro 2TB (boot drive)
SSD-2: Crucial P3 2TB
RAM: 32GB Gskill TridentZ RGB Silver OC @ 6400mhz 29-38-38-90
PSU: Seasonic PX-650 80+ Plat.
Case: Fractal Design North Charcoal
Fans: 3x Noctua NF-A12x25 PWM
Capture: AverMedia LiveGamer Duo
OS: AtlasOS 0.4.0

LAN PC:

CPU: AMD Ryzen 7 5800x
CPU Cooler: Noctua NH-C14S
RAM: 16GB Gskill Ripjaws V @3200mhz CL16
GPU: Gainward Phoenix GS GTX 1070
Mainboard: Gigabyte B450 I Aorus Pro WiFi
SSD: Crucial P3 Plus 2TB
Case: NCase M1 V5 (ITX)
OS: AtlasOS 0.4.1

Livingroom iMac:

Apple iMac 21.5" 2017 Retina
CPU: i5 7500 (4 Cores, 3,5Ghz boost)
GPU: Radeon Pro 560 4GB
SSD: Apple Blade SSD 512GB
RAM: 16GB DDR4 2400Mhz
Display: 4K 21.5" Retina
OS: MacOS 13.6 Ventura

Laptops:

MSI GS65 8SE 15,6"
(144hz, i7 8750H, RTX 2060m, 16gb ram, 512gb SSD, AtlasOS 0.4.1)

Apple MacBook Pro 14" 2021
(120hz ProMotion XDR, M1 Pro 10 Core CPU, 16 Core GPU, 16gb ram, 1tb SSD, MacOS 14.5)

Server / NAS:

CPU: AMD Ryzen 5 5500
CPU Cooler: Alpenföhn Ben Nevis Advanced
GPU: ASUS GTX 950 Strix
GPU2: MSI Geforce GTX 1650 (for Jellyfin transcode)
Mainboard: Asus ROG Strix B450-f II
RAM: 32GB Gskill aegis @ 3200mhz CL16 (4x8gb)
PSU: Cougar VTX 500 80+ Bronze
Case: CoolerMaster HAF XB Evo
OS: Unraid Basic 7.0
Cache SSD: 500gb SanDisk Ultra
HDD: 2x WD "White Label" 6TB
HDD: 1,7tb 2,5" intenso ???

WACCA Cab. PC:
(Original Sega Hardware.)
CPU: Intel Core i5 6500
GPU: Geforce GTX 1070