

System

- AMD CPU 3900X
- GIGABYTE X570 AORUS ULTRA
- 64GB RAM 3600MHz CL16
- 1TB Gigabyte PCIE 4 (4.4 GB write / 5GB read) for Main
- 1TB Gigabyte PCIE 4 (4.4 GB write / 5GB read) for Scratch
- 1x1TB SSD M2 Samsung 860 for Project files
- ATI Radeon VII (3x Display Ports)
- Microsoft Windows 10
- Resolve Studio
- Resolve Mini Panel
- DeckLink SDI 4K
- MiniConverter SDI to HDMI 6G
- NobeOmniScope for Windows (support DeckLink, GPU rendered scopes)

Monitors

3x 27inch 3840x2160 PC Monitors (Direct Current IPS, up to 60Hz)

Can accept only Full-Range 8-bit:

- 2160p24 from HDMI 1.4 Input
- 2160p60 from DisplayPort 1.2

