

ContentPro Video Content Generation AI Workstations

ContentPro HD

- CPU - AMD Ryzen™ 9 9900X3D (12cores) CPU
- Memory – 64GB DDR5 ECC Registered
- GPU – NVIDIA Quadro RTX™ 5070– 12GB GDDR7X,
- Storage – 1+1TB NVMe Gen5 SSD
- Networking –Dual 10GbE LAN + Wi-Fi 6E
- Cooling – Custom liquid cooling loop – optimized for silent studio operation

Ideal for social media studios



ContentPro UHD 4K

- CPU - AMD Ryzen™ 9 9950X3D (16cores) CPU
- Memory – 128GB DDR5 ECC Registered
- GPU – NVIDIA Quadro RTX™ 5080– 16GB GDDR7X,
- Storage – 1+2TB NVMe Gen5 SSD • Networking – Dual 10GbE LAN + Wi-Fi 6E
- Cooling – Custom liquid cooling loop – optimized for silent studio operation

Ideal for 4K broadcast/streaming post production studios

ContentPro UHD 8K

- CPU - AMD Ryzen™ 9 9950X3D (16cores) CPU
- Memory – 256GB DDR5 ECC Registered
- GPU – NVIDIA Quadro RTX™ 5090– 32GB GDDR7X,
- Storage – 1+4TB NVMe Gen5 SSD
- Networking –Dual 10GbE LAN + Wi-Fi 6E
- Cooling – Custom liquid cooling loop – optimized for silent studio operation

Ideal for 4K/8K broadcast /streaming post production studios

ContentPro UHD 8K

- CPU - AMD Ryzen™ Threadripper 9 7975WX (32cores) CPU
- Memory – 512GB DDR5 ECC Registered
- GPU – NVIDIA Quadro RTX™ 5090– 32GB GDDR7X,
- Storage – 2+4TB NVMe Gen5 SSD
- Networking –Dual 10GbE LAN + Wi-Fi 6E
- Cooling – Custom liquid cooling loop – optimized for silent studio operation

Ideal for 8K Cinematic and FX production studios

AI & Video Workflow Capabilities

- Real-Time Scene Detection – AI-powered tagging and indexing
- Auto-Editing & Summarization – Generate highlight reels and rough cuts instantly
- Voice-to-Text Transcription – Multilingual, real-time captioning
- Style Transfer & Upscaling – Apply cinematic looks and upscale legacy footage
- Seamless editing in DaVinci Resolve, Premiere Pro, Final Cut Pro
- Local AI Model Training – Run custom models without cloud dependency

Contact & Availability

Sales: sales@five9network.com

Website: www.five9network.com/workstation

Availability: Global shipping | Custom configurations available