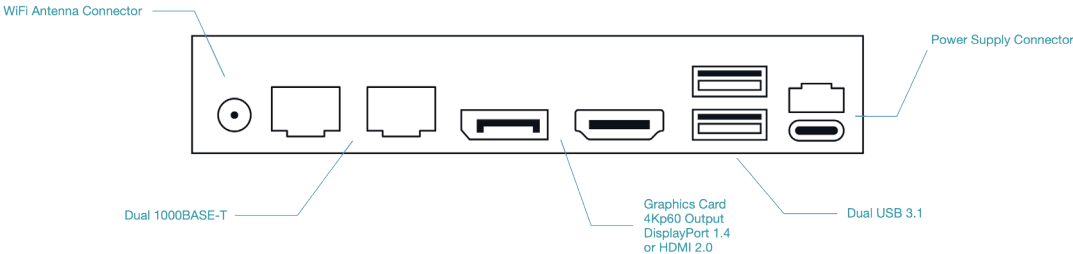




Key Features

- 4Kp60 output
 - 4:2:0, 4:2:2, 4:4:4 Color Subsampling, 8 and 10 Bit Color Depth
 - Programmatic Advertising
 - Multichannel audio support
- NDI support
 - easily manageable, powerful Content Management (cloud or local)
 - API for external content playback control and external device control
 - Optimized Linux OS



Tech Specs

Physical	
Dimensions	Length: 149.5mm (5.89") Width: 149.5mm (5.89") Height: 28.5mm (1.12")
Weight	500 g (18 ounces)
Operating Temperature	10 - 25 °C (50 - 77 °F)
Power Supply	External 65 W international switching power supply
Hard- & Software / System	
CPU	Intel Core i7 processor, 4 performance cores, 8 efficiency cores
RAM	16 GB DDR5-5200/4800 MHz RAM
Storage	500 GB NVMe SSD
OS	Optimized Linux OS
Software	Preloaded, licensed and configured with Player Gold 1 Software Exclusively designed to communicate with Creator and ~sedna Cloud
Connectivity	
Outputs	4Kp60 DisplayPort 1.4 or HDMI 2.0
Network	Dual 1 Gig Ethernet NIC
USB	Dual USB 3.1
Color Space & Bit Depth	
Color format	RGB, Y'CbCr 4:4:4, Y'CbCr 4:2:2, Y'CbCr 4:2:0 (>=DP 1.3)
Color space	ITU-R BT.601, ITU-R BT.709, sRGB (>=DP 1.2), ITU-R BT.2020 (>=DP 1.3)
Bit depths (BPC)	8, 10

Supported Media	
Video Containers	AVI, DV, FLV, M2S, M2T, M2V, M4V, MOD, MOV, MP4, MPEG, MPG, MPG, PS, TS, VOB, WMV
Video Codecs	DVVIDEO, H.264, H.265, MJPEG, MPEG1VIDEO, MPEG2VIDEO, MPEG4, PRORES 422 LT, PRORES 422, PRORES 422 HQ, PRORES 4444, WMV2
Audio Containers	AIF, AIFF, CAF, M4A, MP3, WAV
Audio Codecs	AAC, MP3, PCM_F64BE, PCM_S16LE, PCM_S16LE
Images	BMP, GIF, JPG, PNG, TGA, TIF
HTML	HTML, HTML5, WebGL
NDI	Live Video Input
Options	
Main Memory Expansion	32 GB, 64 GB
Data Storage Expansion	1 TB, 2 TB, 4 TB
Failsafe Software	Automatic failover for redundant setups
Interactivity & Control	
Interactivity	Single-Touch, Multitouch, Sensor Systems (additional hardware required)
External Control	~sedna Player API, Network Socket Commands, HTTP requests
Control Interoperability	bidirectional communication with common Media control systems (e.g. Creston, AMX, Q-SYS etc.)