Rise Vision Media Player Hardware as a Service

Simplify your digital signage and eliminate upfront CAPEX costs with the Rise Vision Media Player Hardware as a Service from Rise Vision.

Leave the management and support of your digital signage media player to us with the Rise Vision Media Player Hardware as a Service, our subscription media player.

White Glove Service

We provide support, handle software updates, and ensure an easy digital signage experience.

- **Managed by Rise Vision:** Focus on achieving your goals, and leave the hardware to us.

- **Supported by Rise Vision:** Get your media player and software support from Rise Vision.

- **Regular Upgrades:** You can refresh your Rise Vision Media Players at renewal.
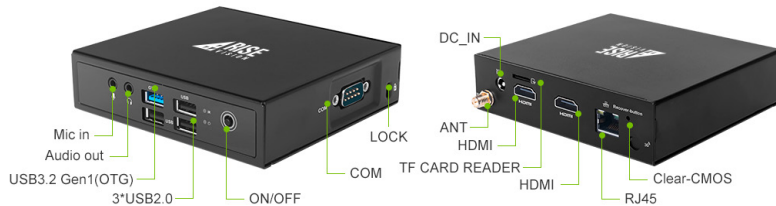
High Performance

The Rise Vision Media Player takes minutes to set up, flawlessly handles demanding schedules, and is designed for digital signage.

- **Setup in Minutes:** Connect the media player to your display to start using it immediately.

- **Optimized for Rise Vision:** Run demanding schedules of animated templates and video.

- **Single Purpose Device:** Locked down to reduce the risk of unauthorized network access.

Lower Upfront Costs

Lower upfront costs and simplify procurement by combining your Rise Vision software and hardware into subscriptions.

- **Predictable Budgets:** Know your exact hardware costs each year for more accurate budgets.

- **Simplified Procurement:** Combine your Rise Vision software and hardware in one order.

- **Scale Your Network:** Add media players and don't worry about sunk hardware costs.

Rise Vision Media Player Hardware as a Service

CPU	CPU	Rockchip RK3399
	Frequency	1.80 GHz
	Processing Units	2 Cores Cortex-A72 & 4 Cores Cortex-A53
	TDP	6W
Memory	Size	4 GB
	Type	Onboard LPDDR4-2133 MHz
Storage	Onboard	32 GB, Onboard eMMC
	Socket	1 x TF Card reader
Display	GPU	Mali-T860MP4
	Graphic Engine	OpenGL ES1.1/2.0/3.0/3.1, OpenCL, Support AFBC (ARM Frame Buffer Compression)
	Multi-Media	4K VP9 decoders 4K 10bits H.265 video decoders 1080P VC-1, MPEG-1/2/4, VP8 video decoders
	Display Interface	1 x HDMI (Max. 4096 x 2160 @60 Hz) 1 x HDMI (Max. 2560 x 1440 @30 Hz)
I/O interface	USB	1 x USB3.2 Gen1 (OTG), 3 x USB2.0
	Serial Port	1 x RS232
	Audio	1 x MIC-IN, 1 x AUDIO-OUT
	Button	1 x Power on, 1 x Recovery
	Antenna	1 x Connector for Wi-Fi/BT 1 x Connector for 3G/4G (Reserved)
Network	Network Controller	1 x Pef7071 PHY
	Ethernet Interface	1 x RJ45
	Wi-Fi/BT	Onboard Wi-Fi/BT module
	Mobile Network	1 x Full-size Mini-PCIe for 3G/4G 1 x SIM Slot
System	Watchdog Timer	NA
	Auto Power On	Yes
	RTC	Set up independently every day, a week as a cycle
	Remo on	NA
	Power Requirement	DC-IN, 12 V/2.08 A
	Dimensions	116 mm x 106 mm x 30 mm (4.57" x 4.17" x 1.18")
	Construction	Metal, Black
	Operating System	Android 11
	Operating Temperature	0°C ~40°C (32°F~104°F) @0.7m/s Air Flow
	Humidity	95% @ 40°C (non-condensing)
	Certifications	CE, FCC Class B