

## Profile

The Userful uClient Adapter is a versatile and powerful edge client for The Userful Visual Networking Platform that enables any display to run the uClient software app via a certified and capable device.

The uClient Adapter supports Userful's on-premise and cloud architectures for maximum flexibility and capability. Including native playback of ultra-high-resolution content, web sources, CMS, and live-streamed sources for delivering visuals for almost any application. The uClient Adapter is made for global deployment, with ease of central management through Userful's Global Manager.

## Key Features

### 4k High Resolution

Userful's uClient Adapter can output up to 4K @ 60FPS per display and unlimited resolution on video walls.

### Management at Scale

Manage storage, lockdown, or reboot devices remotely and control power consumption with on/off scheduling.

### Any Content

The uClient Adapter can support any type of content available through local playback or from a server in the Userful Network.

### Pair With On-premise or Cloud Servers

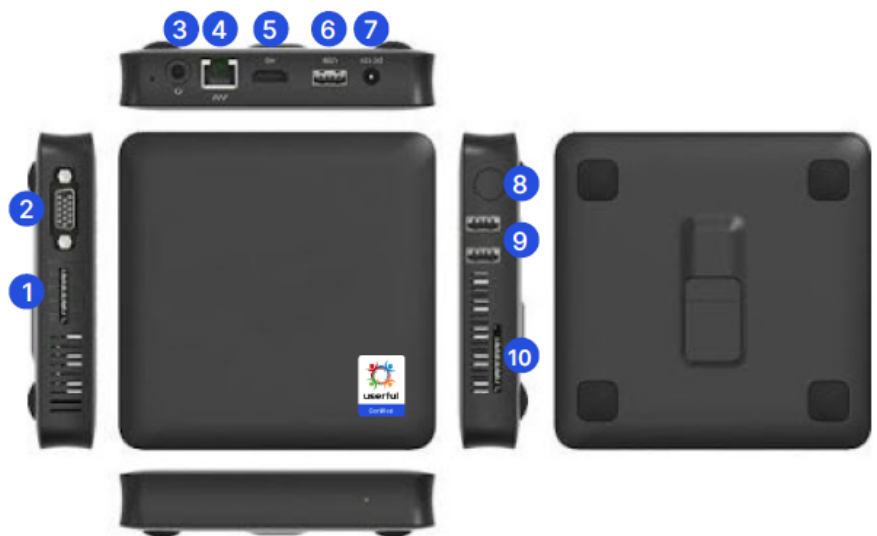
Compatible with all of Userful's server architectures, including being run directly from the cloud, enabling any display or video wall to show any type of content.

### High Performance

The uClient Adapter is a robust solid-state device featuring 32GB of local storage and a cutting-edge chipset optimized to run smooth video on single displays or video walls.

## Connectivity

1. DP Port
2. Serial Port
3. Headset Jack
4. LAN Port
5. HDMI Port
6. USB 3.0 Port
7. DC in
8. Power Button
9. USB 2.0 Ports
10. SD Card Slot



## Device Specifications

Operating System	Android 7.1
SoC	RK3399
Power	Worldwide auto-sensing 100-240V AC, 50/60 Hz 12V/2A DC
RAM	4GB LPDDR4
Ethernet	10/100/1000Mbps
Wifi	802.11 b/g/n Dual-Band (2.4 / 5 GHz)
Bluetooth	4.2
Local Storage	32 GB
Supported Content	HTML5, JPG, JPEG, PNG, GIF, TIFF, BMP, MPEG-1, MPEG-2, MPEG-4, H265, H264, HTTP, RTSP
I/O Specifications	1x HDMI 2.0 - Max output 3840×2160 @ 60Hz
	1x DisplayPort - Max output 1920×1080 @ 60Hz
	1x USB 3.0, up to 2TB of external storage
	2x USB 2.0
	1x RJ-45 with Gigabit Ethernet
	1x SD Card, supports up to 128GB of external storage
	1x Power button (press to turn on, 3-sec press to turn off)
	1x Reset button
	1x DC-in
	1x 3.5mm audio combo
	1x RS-232 COM port (inactive)
Mounting	VESA Mounting Kit
Certification	FCC, CE, RoHS, WEEE
Cooling	Passive
Operating Temperature	-5°C to 45°C
Storage Temperature	-10°C to 65°C
Relative Humidity	30% to 90% non-condensing
Dimensions	121mm x 121mm x 26.75mm (4.76in x 4.76in x 1.05in)