

## **About Userful**



Userful's software-defined solution is disrupting the market with a Platform-as-a-Service (PaaS) model

- Userful is the world's leading software-defined PaaS provider in the Enterprise AV-over-IP market
- Deployed and utilized across more than
   1 Million displays worldwide
- More than 1,000 companies, including Fortune 1000, supported
- Inc. 5000 Fastest Growing Companies in North America



#### 2020

#1 Global Leader in Software AV-over-IP



#### 2021

Leader in AV-over-IP Software for the Enterprise

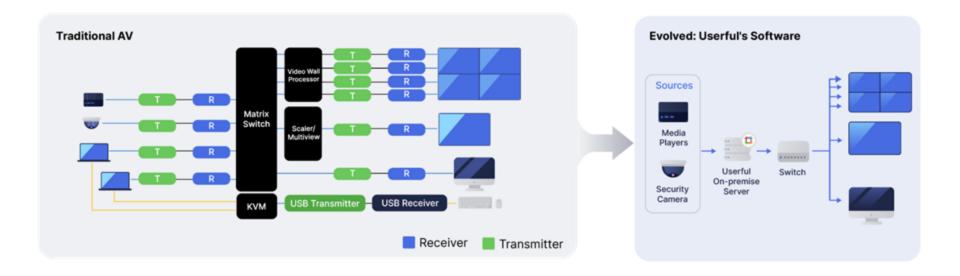


#### 2022

Leading software-defined AV-over-IP platform

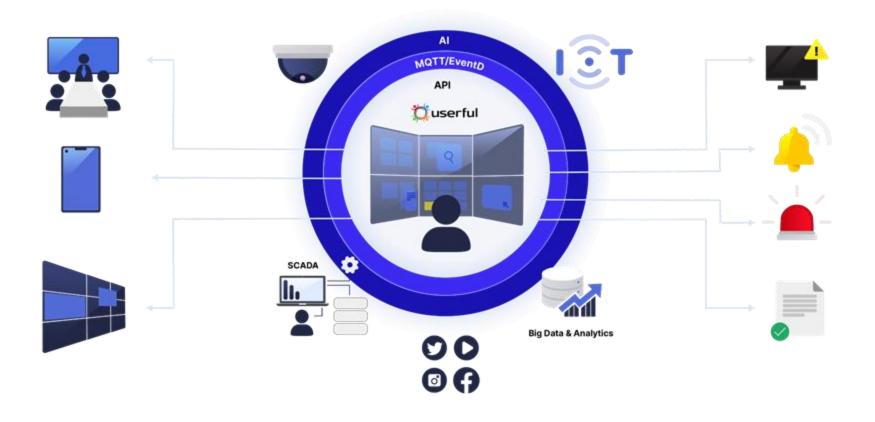


# Hardware-Defined vs. Software-Defined



# **Enhancing the Efficiency & Effectiveness of Control Rooms**





# uConduct: Soft KVM Interactivity



Enable Advanced Operator workstations: Interact with keyboard/mouse enabled content directly from the Diamond wall canvas.

- Control multiple interactive sources quickly & efficiently.
- Transition mouse from one source to the next seamlessly
- Connect to any interactive source:
  - Webpages
  - Virtual Machines / Remote Workstations
- Virtual video walls

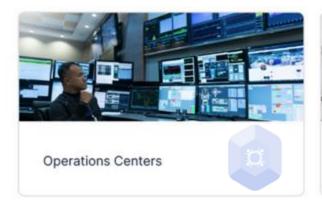
Use from any device with a browser:

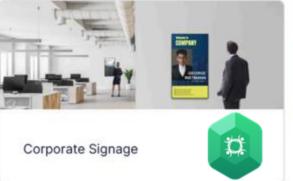
- Smartphone
- Tablet
- Desktop / Laptop



# **Expansion use cases with Userful**



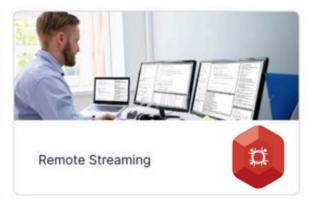












## **Key Platform Features for Operations Centers**



### Borderless Operations

Collaborate with remote workers. Teams are not restricted to operating within the control room.

## • Supports Any Display Technology & Configuration

Single large format displays or video walls utilizing LCD, OLED, Direct-view LED, rear projection cube displays, or mobiles.

## Unlimited Sources. Ultra-high Resolution. No Licensing Costs.

Add as many sources as you need without any associated licensing costs and with standard and custom resolutions up to 8K.

### Source Flexibility

Aggregate sources without needing costly encoders/decoders through the use of IP protocols (RTSP, VNC, WebRTC, etc)

#### API

Enable higher levels of situational awareness with automation, by enabling 3rd party software/hardware to trigger changes in the visuals presented

### • Critical Infrastructure Network Configurations

Traverse multiple networks within air-gapped network

#### RBAC & Authentication (SAML and LDAP)

Integrate roles and manage user access permissions



# Thank you

To learn more go to: <a href="www.userful.com">www.userful.com</a>
<a href="mailto:info@userful.com">info@userful.com</a>











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