Telos Infinity® VIP
Virtual Intercom Platform

First, we broke the matrix.
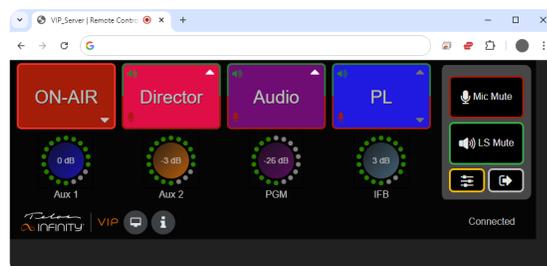## Now, we're putting intercom in the Cloud.

Telos Infinity® Virtual Intercom Platform (VIP) is the first fully featured Cloud-based intercom system. It delivers sophisticated comms virtually, making Cloud-based media production workflows available on any modern device, whether it be a smartphone, laptop, desktop, or tablet, through an HTML5 browser or our Android and iOS App. Users can even use third-party control devices, like Elgato's Stream Deck®, to control Telos Infinity VIP. Now, you can harness Telos Infinity IP Intercom's award-winning performance, scalability, ease of integration, and operational/cost efficiencies anywhere—At Home, On-Premises, Site-to-Site, or in the Cloud.

- ✓ Cost-Efficient - Less Maintenance, Infrastructure, Space Required

- ✓ Scaleable - Pay for Only What you Need

- ✓ Ease of Use – Virtual Panels on Familiar Devices (Smartphone, Computer, Tablet)

- ✓ Workflow Flexibility - At Home, On-Premises, Site-to-Site, In the Cloud

- ✓ Reliable, Proven Cloud Workflows

- ✓ Flexible Deployment Options

- ✓ TelosCare™ PLUS Service Option for Premium Service & Support

- ✓ Users can access virtual panels via any device (PCs, Phones, Tablets) with a compatible HTML5 browser or with our Telos Infinity® VIP App on compatible Android and iOS devices

- ✓ **NEW!** In the June 2024 V3.0 software update, we've enabled the option to add 4-, 8-, and 12-key versions of the Virtual Commentator Panel (VCP). VCP replicates the features and functions of familiar physical commentator panels and announcer stations. It allows commentators to simultaneously use VIP for high-quality contribution audio while providing the flexibility to temporarily interrupt the On-Air feed and use VCP as a standard intercom. V3.0 also introduces several performance and convenience improvements, including Livewire support for backfeeds.

VCP on Stream Deck +

VCP on Google Chrome

Deployment Options

Meeting users where they are on the path toward virtualization, Telos Alliance offers several deployment options for VIP, which scales to suit users' varying requirements, from a few remote smartphone VIP instances to an enterprise solution requiring hundreds of instances.

- ■ **On-Premises** – Use Telos Infinity VIP hardware appliance or your own server for installation on-premises.
- ■ **Integrated** – For both on-premises or cloud versions, Telos Infinity VIP can be integrated with Telos Infinity hardware comms, or any third-party intercom or audio subsystem using AES67 or SMPTE 2110-30 connectivity.
- ■ **Cloud Server** – Software for supported cloud platform installations. A complete communications infrastructure in the cloud with connectivity options for integration with third-party cloud-based and on-premises audio subsystems.

Software as a Service (SaaS)

Grass Valley and Telos Alliance have partnered to bring Telos Infinity® VIP (Virtual Intercom Platform) on GV AMPP (Agile Media Processing Platform), a professional intercom solution for cloud-based media production workflows.

For more info visit: www.grassvalley.com/products/cloud-based-workflows/telos-infinity-vip-on-ampp/

Telos Alliance has partnered with Vizrt to release Telos Infinity® Virtual Intercom Platform (VIP) on Viz Now, a tool for automating deployments of live productions in the cloud. Viz Now is a software-as-a-service (SaaS) portal hosted by Vizrt. It enables anyone involved in live productions – even non-technical staff – to deploy templated and pre-configured end-to-end live production capacity quickly and easily at a click through its intuitive user interface.

For more info visit: https://www.vizrt.com/products/viz-now

Contact Us Today to Design Your Telos Infinity VIP Cloud-Based Intercom System: Inquiry@TelosAlliance.com