

HIVE VX PLATFORM

Enterprise video experience solutions for all the insight and oversight you need

Fortune 500 companies use the Hive VX Platform to reach their entire workforce in the highest quality possible and keep engagement high, regardless of employee location.



Innovative, patented technology



Reliable service, 99.99% uptime



30+ video platform integrations



Market-leading SLAs & XLAs



White-glove support 24/7

BEFORE THE EVENT



Plan & Prepare

Test your entire broadcasting infrastructure chain and troubleshoot potential issues.

DURING THE EVENT



Reach & Secure

Reach everyone, prevent failure, monitor each stream and resolve issues in real time. AFTER THE EVENT



Understand & Report

Analyze video performance, viewer experience and engagement.

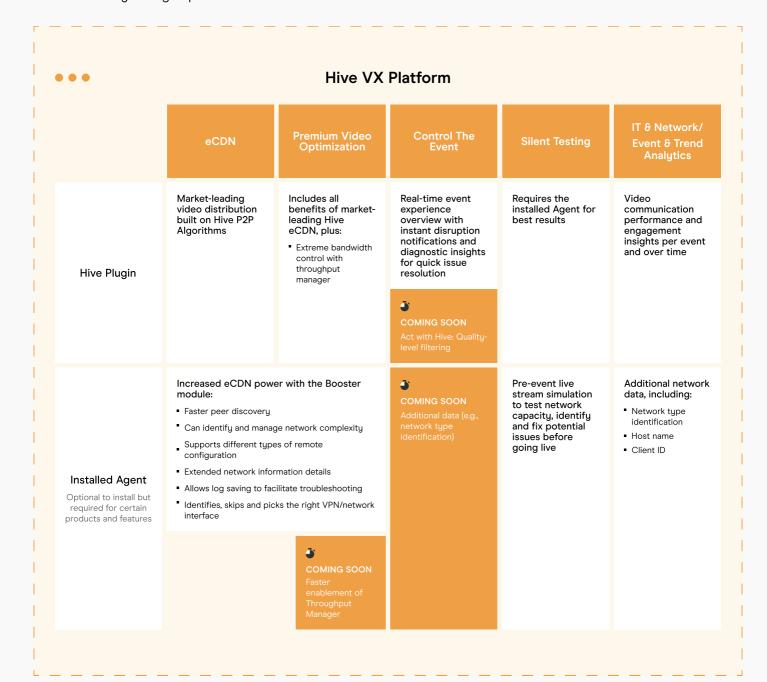
VX Platform highlights:

- Highest possible reach and quality of every live video event
- Real-time stream disruption alerts for instant issue remediation
- Real-time monitoring of the entire webcasting ecosystem performance
- Preemptive stream issue identification & resolution to secure events

- No impact to network performance, up to 99% bandwidth savings
- Granular video experience analytics, down to individual site and device
- Unique viewer engagement insights 8 robust postevent reporting
- Easy to deploy and manage, can be ready to use in under 5 minutes

Browser-based VX solutions, supercharged by the Hive Agent

Hive's innovative video experience technology transcends limitations inherent to web browsers. When installing the Hive Agent is not an option, our WebRTC-based plugin is a self-sufficient quick-start alternative offering seamless access to many next-gen products and features.





Full privacy & security – by design

Hive avoids storing sensitive data and maintains the highest standards of security and privacy.

- Video stream never leaves your control Hive only receives metadata/reporting
- Works with DRM, Tokens, HTPS, TLS 1.2+
- Designed to work with firewalls/proxies
- Enterprise-class architecture, certified by EY to NIST SP 800-53 R5 and ISAE 3000 SOC2