

BETTER TOGETHER

Drive better collaboration through improved video communications



Hive enables you to maximize video reach, quality, consistency & security for all employees



Analytics

Understand the technical performance, quality of experience (QoE), and attendee engagement of your video events



Operations

Ensure every video event is a success with pre-stream Silent Testing and real-time performance monitoring



Optimization

Deliver a world-class video streaming experience to employees globally, with intelligent P2P distribution

P2P DISTRIBUTION

Built on existing infrastructure

Broadcast live video without fluctuation in quality, managed by our self-learning algorithms. Once set up, peer-to-peer requires no further configuration.



QUICK START

Zero-installation activation

Unlock deeper insights and optimize your video experience with our ready-to-go WebRTC plugins. Hive is already integrated with your video platform of choice - no installation, no hassle.

WebRTC

For the fastest video access, stream to any compatible browser without compromising on quality.

Installed

Get granular analytics and greater control over tests and caps with our native client.

ONCE TECHNICAL ALIGNMENT IS REACHED, SETUP IS COMPLETE WITHIN 24 HOURS

CASE STUDY

The Commonwealth Bank of Australia



The Commonwealth Bank of Australia (CBA) is ranked in the top 100 global banks, with almost 50,000 employees. Many of their branches and locations were experiencing problems with low bandwidth and they were looking for partners to help them deliver reliable corporate communications to their many sites. Their live video events had been very ad-hoc, and they wanted a deeper understanding of UX. Being a bank, rigorous security was also of primary importance.

After a highly competitive tender process, they opted for Hive's instant access WebRTC for its comprehensive approach and ease of use. CBA is currently working with Hive and Microsoft to help them ignite their video capability. They now enjoy a reliable and rich video experience.

