

Product Sheet

LiveCast Lightning Duo...Offers real time video communications and streaming.

LiveCast Lightning Duo is a professional solution designed as a hybrid between video conferencing type functionality and traditional Webcasting.

LiveCast Lightning Duo enables remote field personnel with a laptop or netbook to transmit and view high quality video and audio immediately, as events unfold. High impact on-air interviews with mobile personnel can be conducted with ultra low latency performance (one second on average), at a fraction of the cost and with minimal set-up time compared to traditional satellite delivery.

When used with other LiveCast Lightning solutions, LiveCast Duo offers back channel messaging for instant communication between remote LiveCast users.

Requirements

Windows Vista/XP
LiveCast ASP enterprise accounts*
Broadband data account

Key Features

- Remote personnel can view and hear each other in real-time (average one second latency).
- Webcam, DVCam or HD camera is automatically detected.
- High quality video delivery: streaming up to 5 mbps (VGA) is supported.
- Confidence Monitor allows users to check lighting and framing.
- Video streams are automatically archived and available instantly for download, editing and on-demand viewing.
- Share feature allows live remote viewing from mobile phones, PC, Mac, and Linux devices.
- Video streams can be shared live with selected contacts by sending a direct link or posted to online blogs, social networks and websites -- all at the same time the stream is feeding other LiveCast Lightning applications.
- Automated notification sent to contacts includes direct link to live stream.
- Live chat allows for instant back channel communication that is ideal for prompting and communicating with remote personnel.
- An 'instant-on' automated feature makes is easy to use by initiating operation of application when launched.
- Over 500 devices supported.
- Enables live transcoding of streams using industry standard codecs and in a variety bit rates.
- Support for Windows Media, QuickTime, Silverlight and Flash formats.

* Secured server accounts also available.

