



RELAY™
Managed IP Video Services

HOW eLiveStream™ WORKS Making live cameras work for your business.

HD Relay's eLiveStream™ IP video rebroadcasting solution allows large audience webcasting applications to bypass Traditional server and bandwidth limitations. HD Relay's managed server network supports peak traffic conditions, handling thousands of viewers simultaneously without causing a network bottleneck at the camera/client level. IP video streaming enables you to create a dynamic and scalable delivery channel using most of today's network based HD cameras without adding or maintaining expensive local infrastructure. eLiveStream™ brings value to hundreds of customers around the world in a variety of applications. No wonder it is the technology of choice for customers such as the world famous Park City, Aspen Snowmass, Killington Ski Resort, the New York Museum of Modern Art, construction companies and many more businesses.



eLiveStream®

Key Features & Benefits:

Unlimited Simultaneous Viewers

Our world wide data centers can handle the most demanding live event or attraction.

Text/Google & Image Ads

Additional ads revenue can be used to monetize or allow your camera site to become a profitable business we give you the tools needed.

Bandwidth Friendly

With efficient H.264 compression you'll get live, high quality HD video at half the bandwidth of standard definition in an incredible 30 frames per second.

Blazing fast frame Rate at 30fps

Super fast frame rate, our smooth interlaced HD video brings the viewer into the most "real life" video experience available without compromise.

Guaranteed Service Levels

Your live camera is how the world sees your business. With a 99% uptime guarantee, you are covered.

720p Image Size

Optimized for the web viewing into a full immersion live experience.

Anti-Hijacking

Security of your feed is very important. We make sure your live HD feed can be only seen on your website or other authorized sites.

Learn More at www.HDRelay.com or Contact Us at 866.883.8717 info@hdrelay.com