CX-1102

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About this capture

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Delivering a Better Viewing Experience

With Move Media Services consumers are no longer plagued by constant rebuffering, slow starts, and poor quality when watching streamed video content.

Move Media Services leverage Quantum Streaming, a patent-pending protocol and approach, to eliminate the negative effects of packet loss, latency, and Internet congestion.

Near-Immediate and Continuous Video Delivery

Video consumers are no longer plagued by constant buffering, slow starts, and delivery interruptions when watching streamed video content.

Dynamically Optimized Quality

Viewers are no longer forced to choose the appropriate video quality according to the speed and quality of their Internet connection. Move Play uses patent-pending Quantum Streaming to eliminate the negative effects of packet loss, latency, and Internet congestion to deliver the highest-quality video experience possible. As a core technology for delivering video content, Quantum Streaming significantly out-performs traditional streaming and progressive downloads.

Rich Video Controls

Viewers enjoy full control over their viewing experience using DVD player-like controls, and PVR navigation, also known as "TiVo™" style navigation and access through Move Play. This experience is also enabled by Quantum Streaming.

Live or Time-Shifted Playback

Online users can take advantage of Move Play's "time-shifted" playback to tune into live TV broadcasts or watch programming which aired previously. While viewing favorite programs, consumers are able to pause live broadcasts. Of course, they can also rewind, scrub, and watch in slow motion. With Move Media, watching live and on-demand streaming will never be the same.

Never too Late for a Live Stream

For Internet streaming, viewers can tune in late for a "live" broadcast and either commence watching at the current "live time," or watch the broadcast from the beginning. It is the same stream in either case. The viewer may be able to watch portions of the broadcast, skips parts, and eventually catch up with the live presentation.

Custom Playlists and Video Sharing

Video consumers can make playlists from larger content archives, insert video segments in blogs or webpages, or easily share a favorite video clip with friends or associates.