



Technological Advancements

1990-2000

Streaming Debuts as a Proof of Concept

Jun 1993

First live video stream features the band Severe Tire Damage.



1 450

Sep 1995

ESPN streams first internet radio event covering



the Seattle Mariners vs. New York Yankees.



Dec 1996

Launch of Macromedia Flash Player and RTMP.





Apr 1998

RTSP is published.



2001-2010

The Era of Flash and RTMP

ABR

Justin.tv

Oct 2002

The DVD Forum creates adaptive bitrate streaming.

You Tube

Apr 2005 YouTube launches, and Adobe acquires Macromedia.

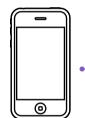
Oct 2006

Justin.tv, the live streaming service that would become Twitch, is founded.



Jan 2007

Netflix gets in on the streaming game.



Jun 2007 The first iPhone is released.

Nov 2009

Apple introduces HLS.



Apr 2010 Steve Jobs announces Apple's discontinued support for Flash.

2011-2019

Live Broadcasting Is Brought to the Masses

Apr 2012

MPEG-DASH becomes international standard.

MPEG-DASH



Felix Baumgartner's skydive attracts a record-setting 8 million viewers to YouTube Live.



Jan 2015 YouTube drops Flash for HTML5.



Mar 2015

Periscope is launched, allowing anyone to live stream from their mobile device.



Jan 2016

Facebook Live is rolled out for all users.



Jun 2019

Apple announces the spec for Low-Latency HLS — signaling the start of low latency at scale.



Early 2020s

COVID-19 Ushers in a Streaming Boom and Flash Officially Dies





Mar-Apr 2020 More than 1/3 of all internet users were gaming or social live streamers.







Live streaming events increased 300%.

Live health and fitness videos increased 1300% in minutes streamed. Live eLearning videos **increased 980%** in minutes streamed.

2022 Onward





Dec 2020 Flash is no longer supported.



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