



What's the difference between Riverside.fm and OpenReel

Riverside.fm offers quality, reliability, and ease of use that creators need so that they can focus on what's most important - making stunning content.

	 RIVERSIDE	 openreel
Supported Browsers	Chrome, Edge, Firefox	Chrome, Edge, Firefox
Supported OS	Mac, Windows, iPhone, iPad, Android	Mac, Windows, iPhone, iPad, Android
Number of people recorded simultaneously	8	8
Maximum resolution	4K	4K
Multiple frame rates	✓	✓
Constant frame rate file for each recording	✓	✗
Customizable Bit Rate	✓	✗
SOC 2 Type 2 Certified	✓	✗
Simple user interface - Platform can be used by non-technical user	✓	✗
Change input/output sources of guests	✓	✗
Producer mode - present in the session and able to communicate with the talent, while not being recorded	✓	?
Audience mode - “external monitor” function that allows guests to view the recording live while not being inside the session	✓	✗
Clips - transform long form content into short highlight clips in seconds, and in different layouts (square, portrait, or landscape) for social media	✓	✗
Reusable URL for the recording session	✓	✗
Live streaming to any RTMP destination	✓	✗
Screen share recording (as an ISO file)	✓	?
Media board - Preload audio & video content to showcase to talent	✓	✗
Automatic transcriptions of the recording	✓	✗
Works globally	✓	✗
Automatic transcoding to MP4 - have instant access to the MP4	✓	✗
Shared production environments to streamline team collaboration	✓	✗
Progressive (real time) uploads of local files to the dashboard	✓	?
Unlimited recording time	✓	?
Customizable roles and user permissions - give external vendor access to certain recordings	✓	✗

ⓘ Not clear if the feature is operational or still in beta.