

Yolo **LIV** | Create Smart

YoloBox Portable Live Stream Studio

\$999

STREAMS TO



YoloBox helps you start live broadcasting events with
unprecedented scale and effectiveness



Support Various Kinds of Captures

YoloBox acquires media content from numerous devices



DSLR



Drones



DV



GoPro



USB Camera



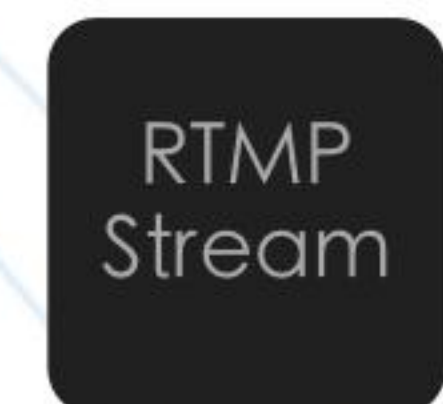
Apple product



Android product



SD card



Online RTMP Stream

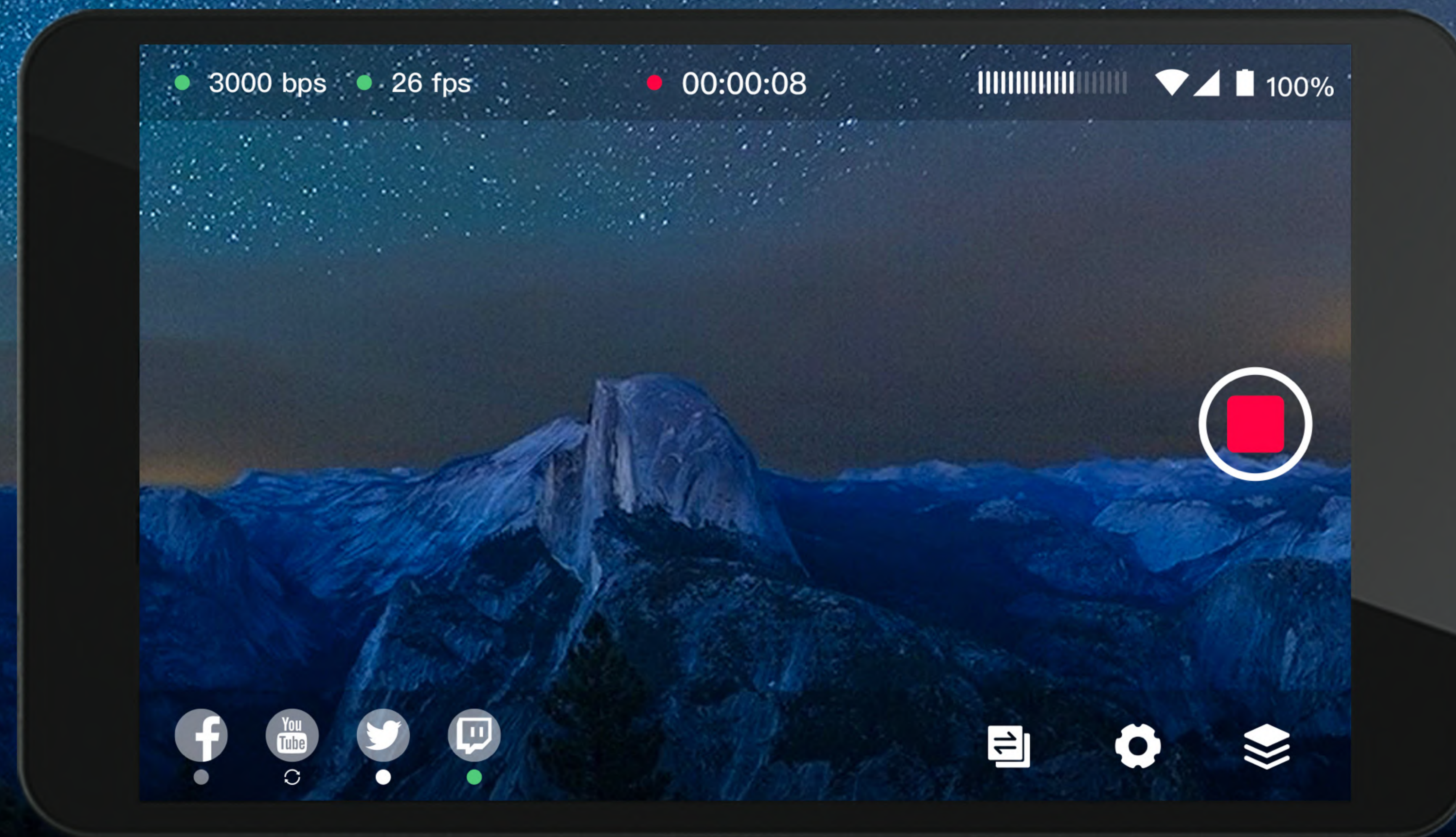
Multi-Camera Capture

Switch up to 5 video sources simultaneously



7-Inch Touch Screen

See More at Once





Snapdragon™ 8-core Processor

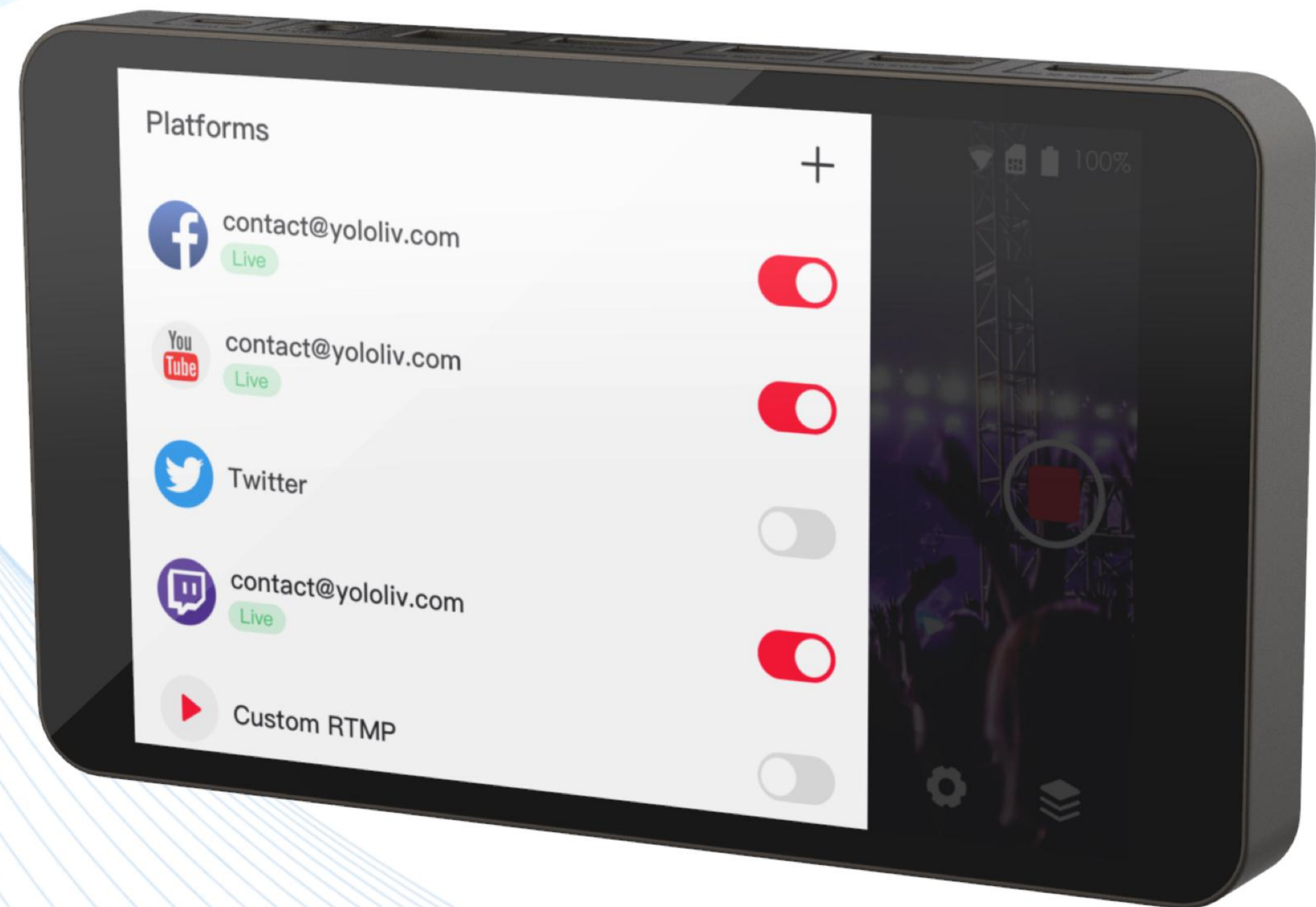
Powerful Enough to Manage Complex Tasks

Uplink Carrier Aggregation

More Fluent Network Connection More Stable Live Streaming

Cross Platforms Streaming RTMP Supported

Boost your viewership in cross channels like
Facebook, YouTube, Twitch, etc..

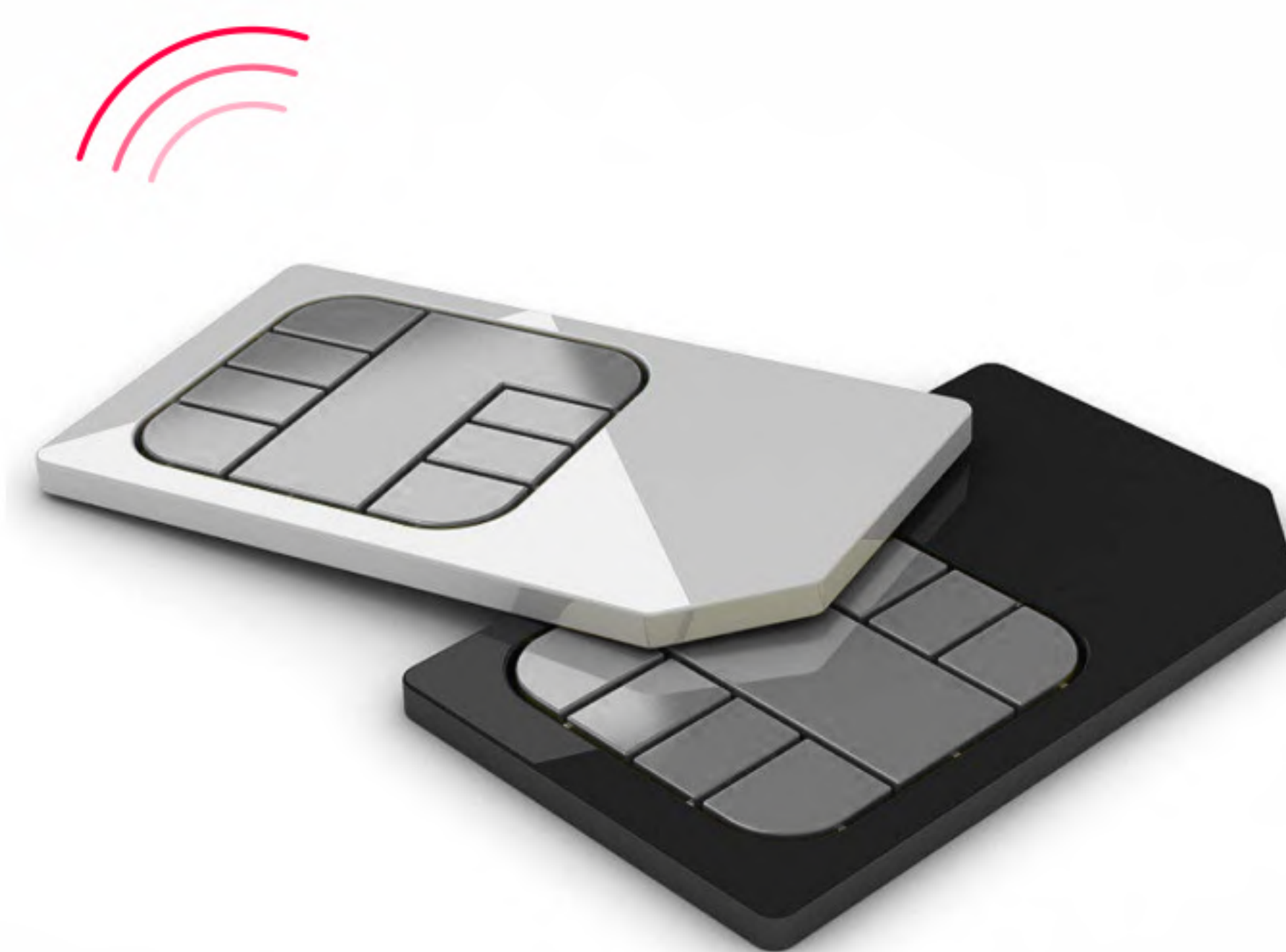


Multiple Network Connection Options

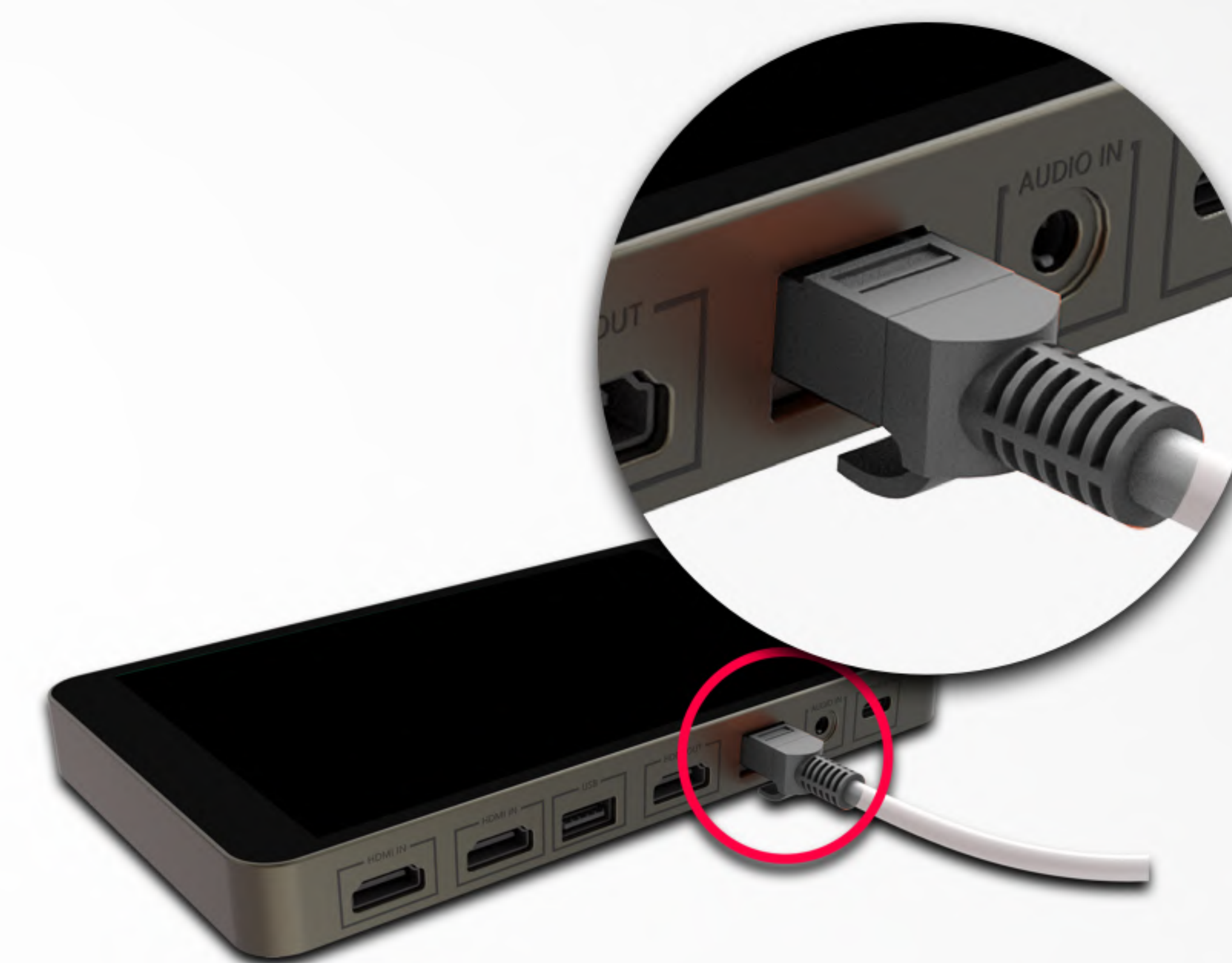
Help you to live stream under any situations



Wi-Fi



SIM Card



Ethernet



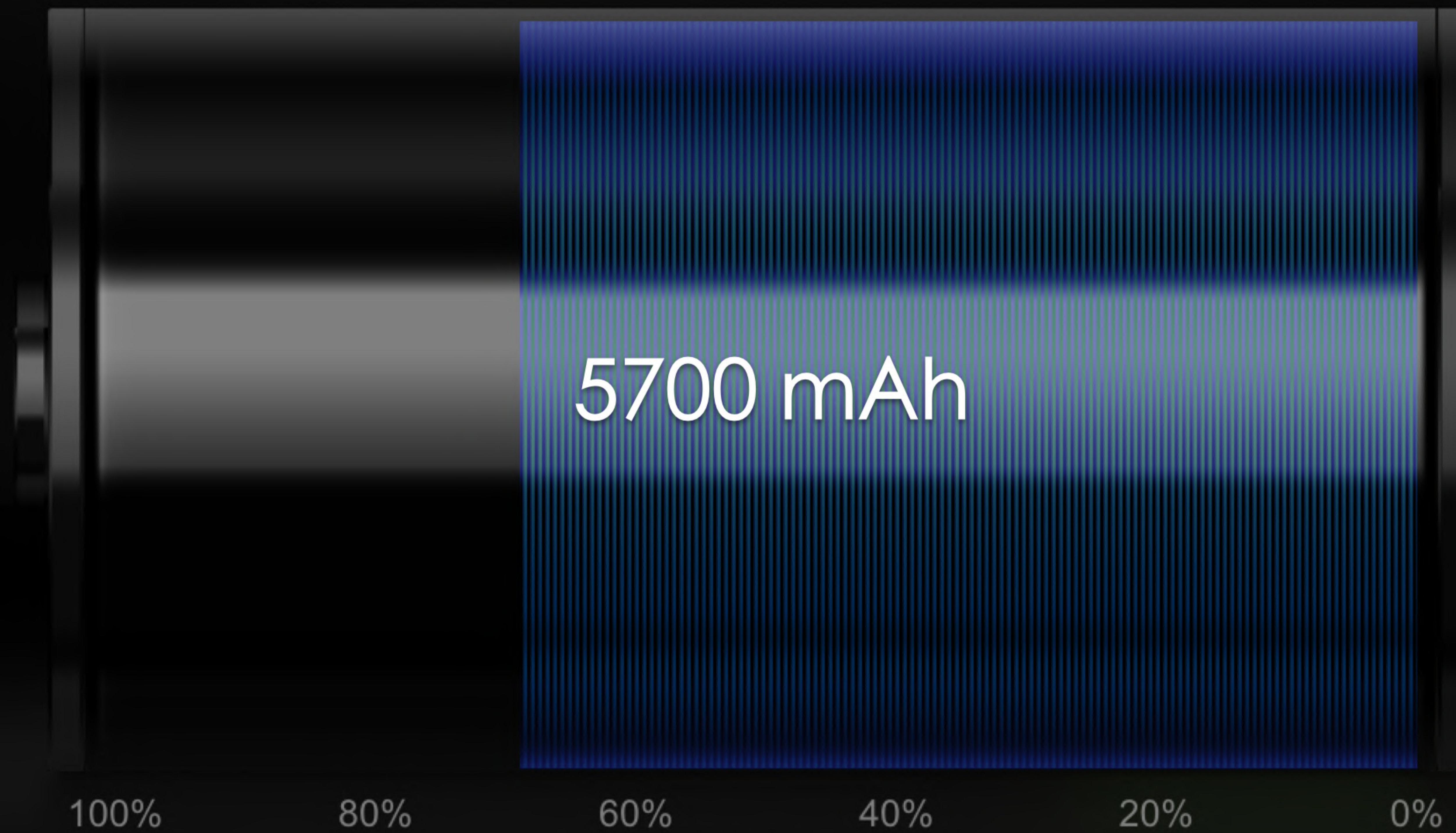
Add Video Source from SD Card
Support Mainstream Video Formats



USB-C Direct Charge

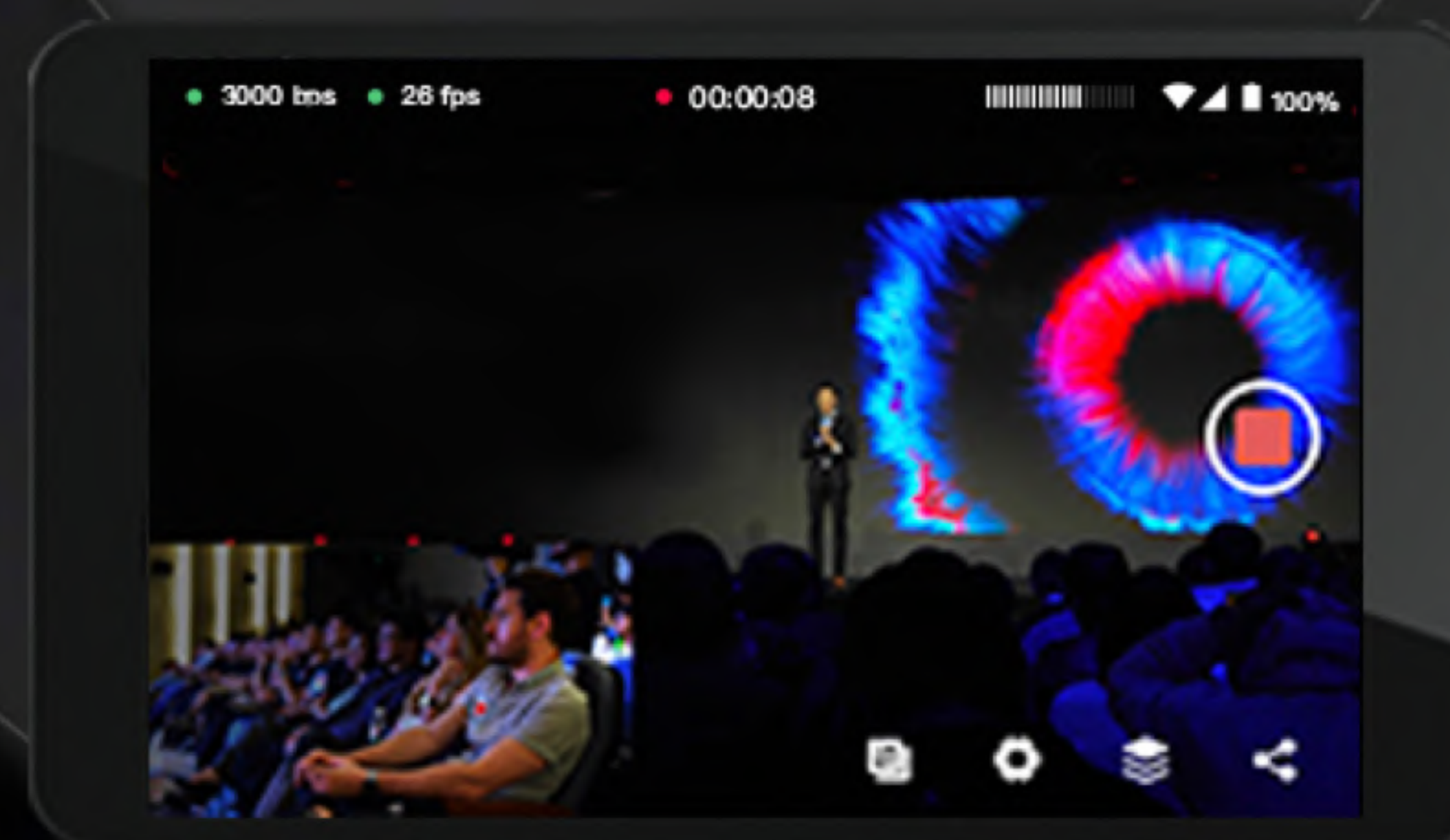
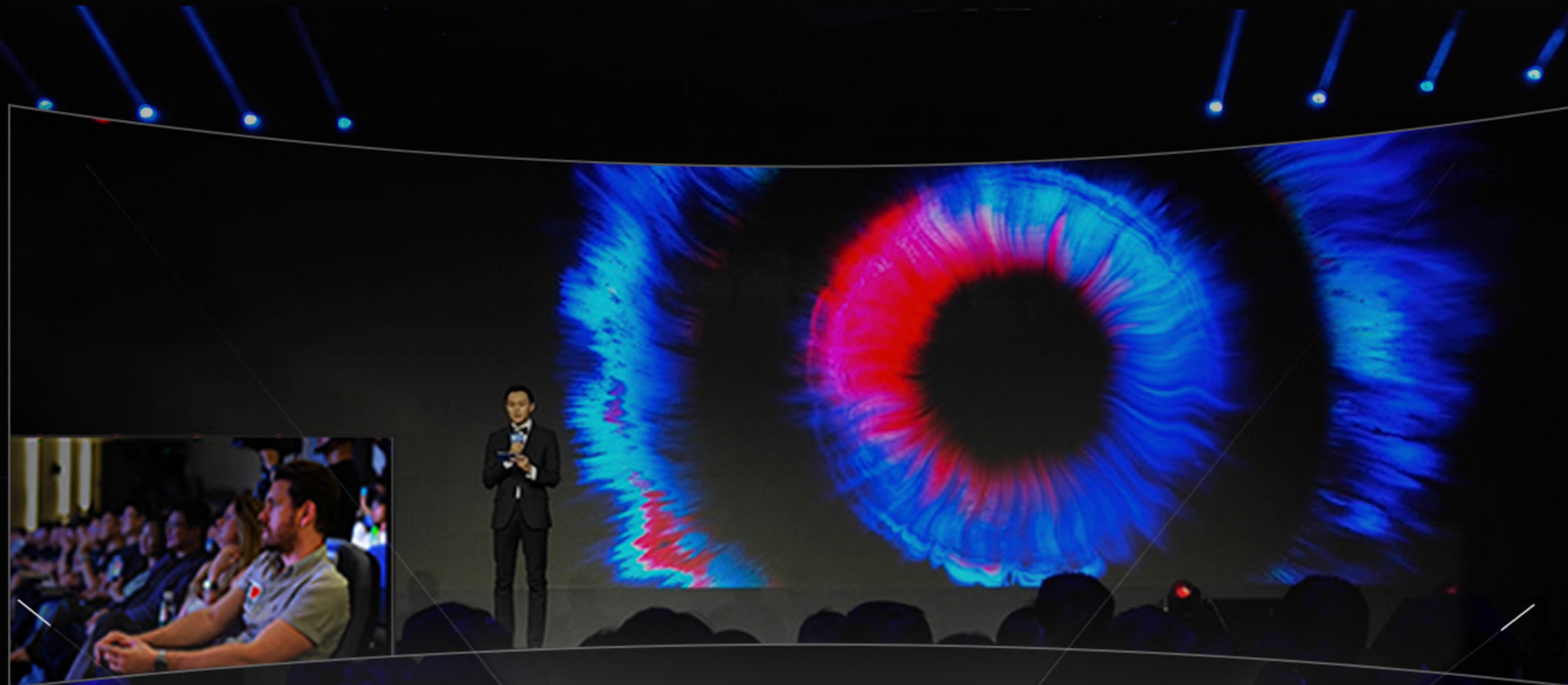
Less Time More Charge
4x Faster Charging Speed

3-Hour Battery Life



Tested under the condition of 2 HDMI input, 4G network connected and a 30°C operating temperature.

Support Real-time Video HDMI Output A New Solution to On-site Interaction



Independent
Audio Input/Output



SOLUTIONS

People are adopting live broadcasting with astounding speed



YouTube Live



Enterprise



Conference



Government



Event



Church



Sport



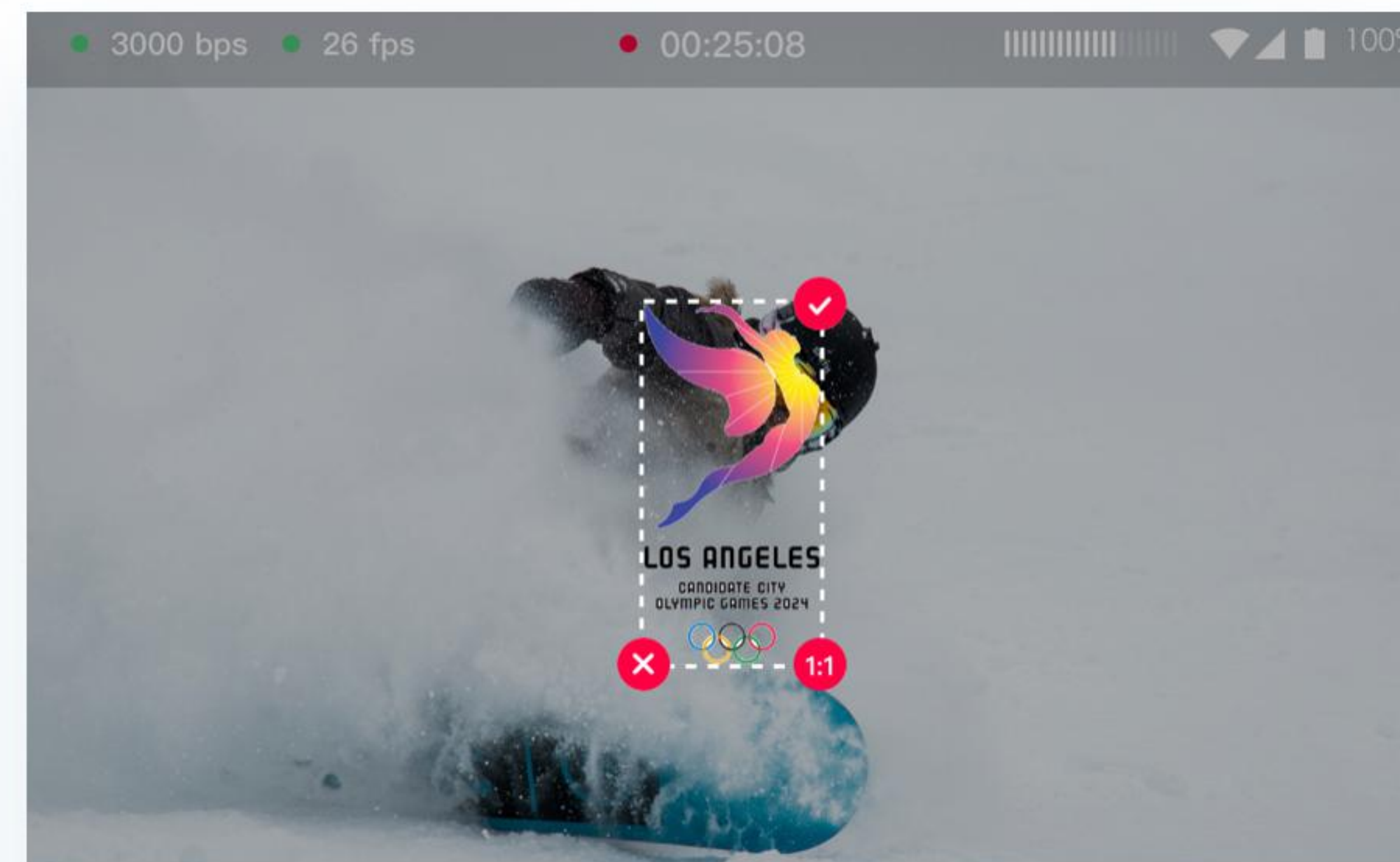
Travel

FUNCTIONS

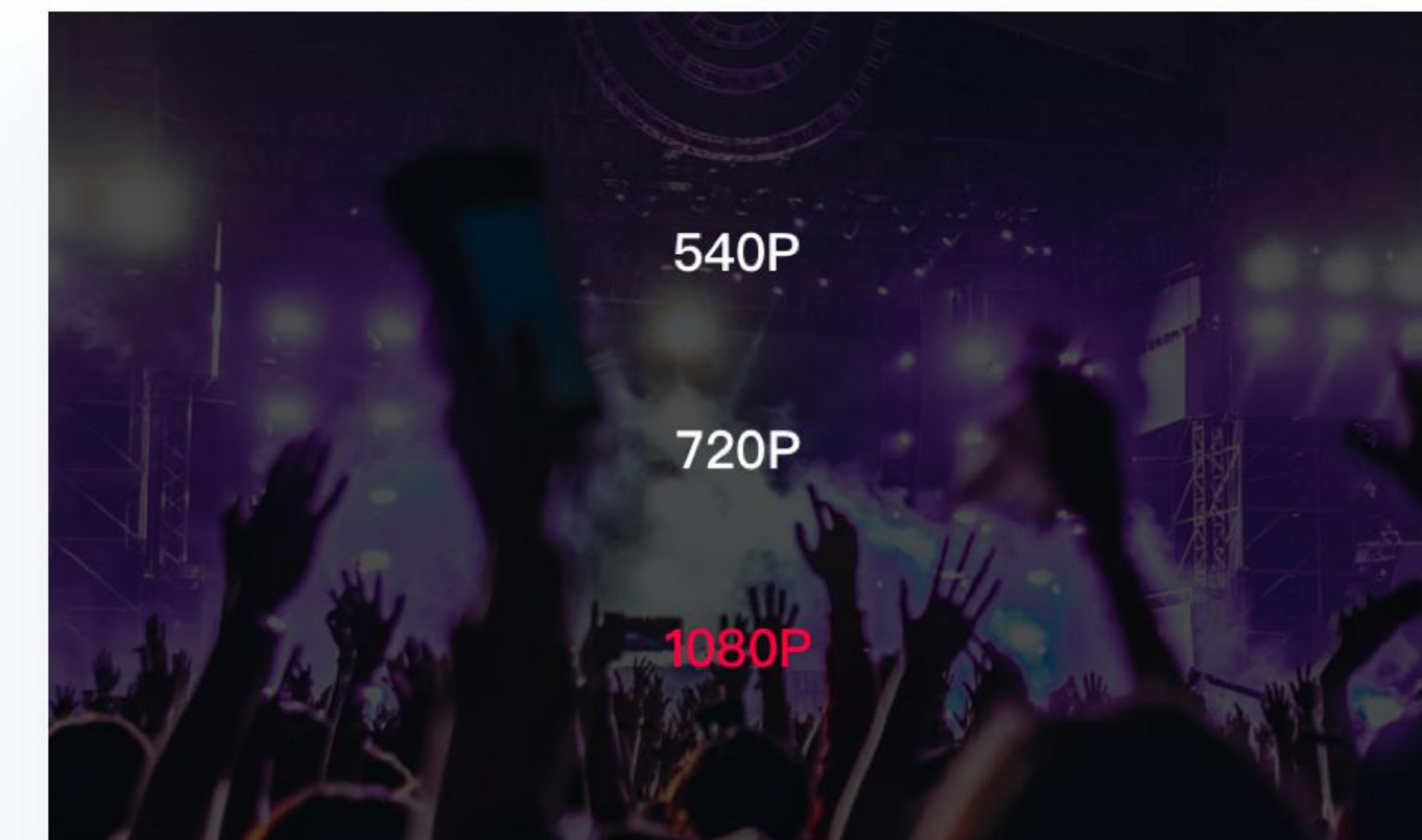
More contents will be upgraded



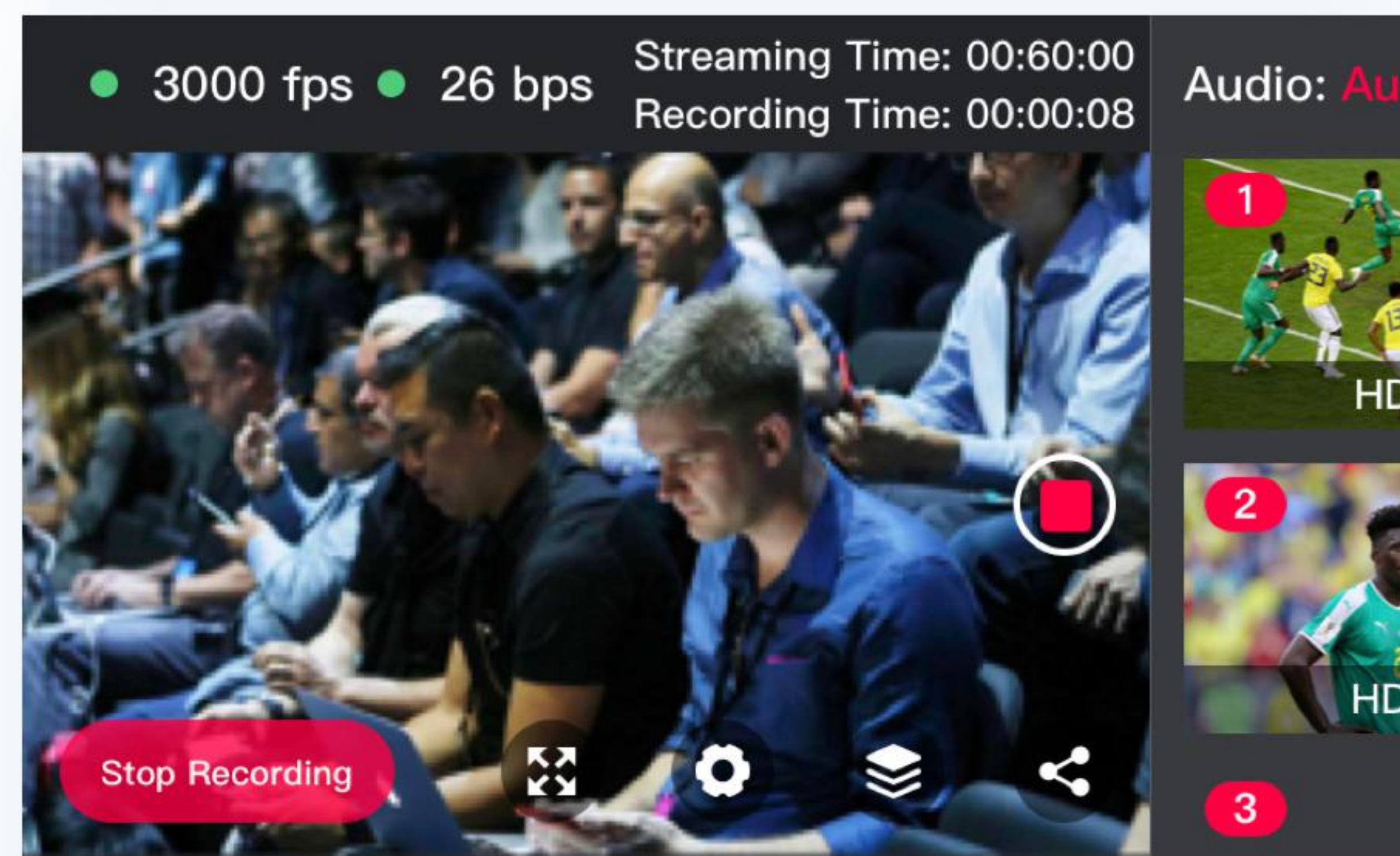
Pic in Pic



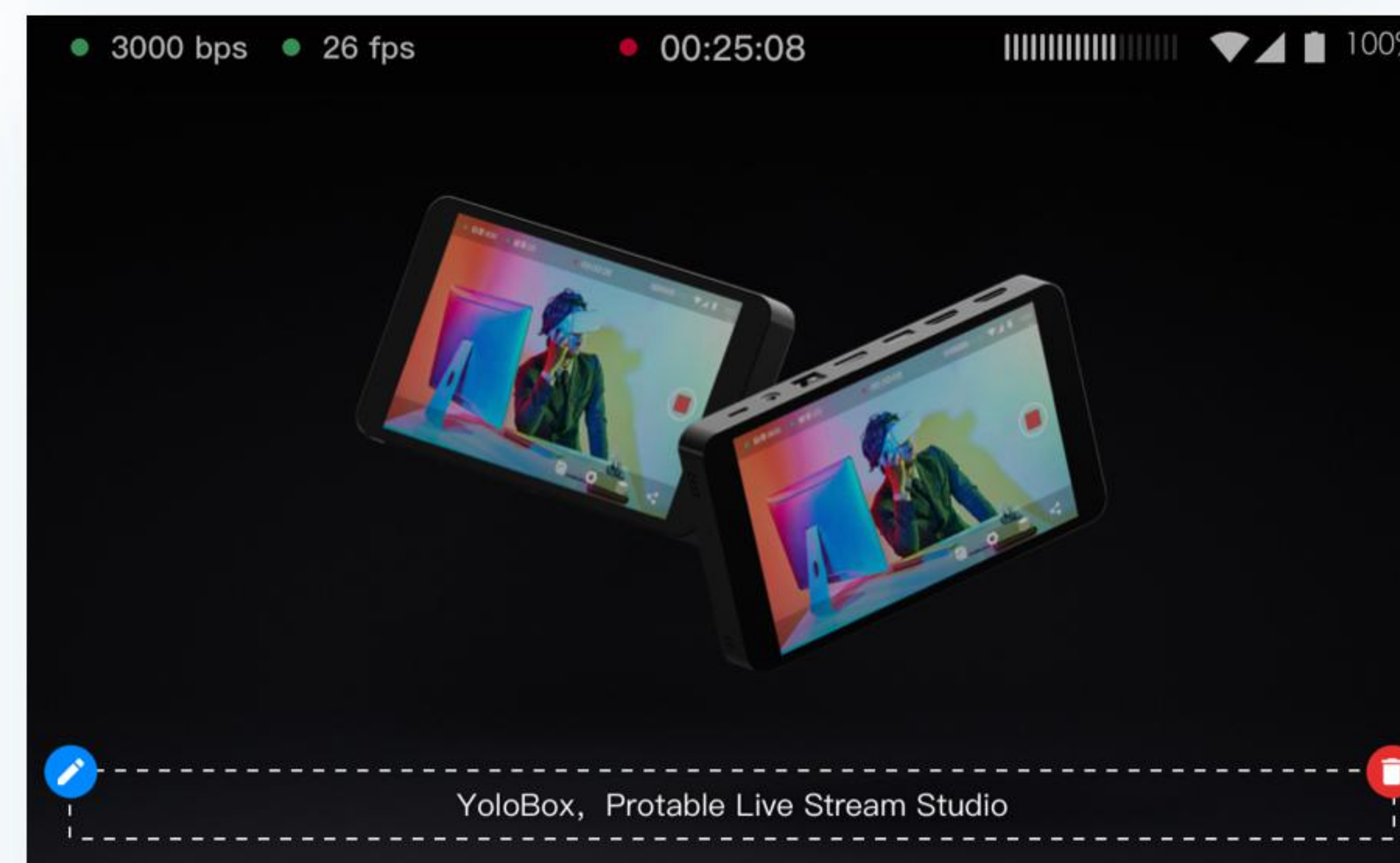
Custom Graphic Layers



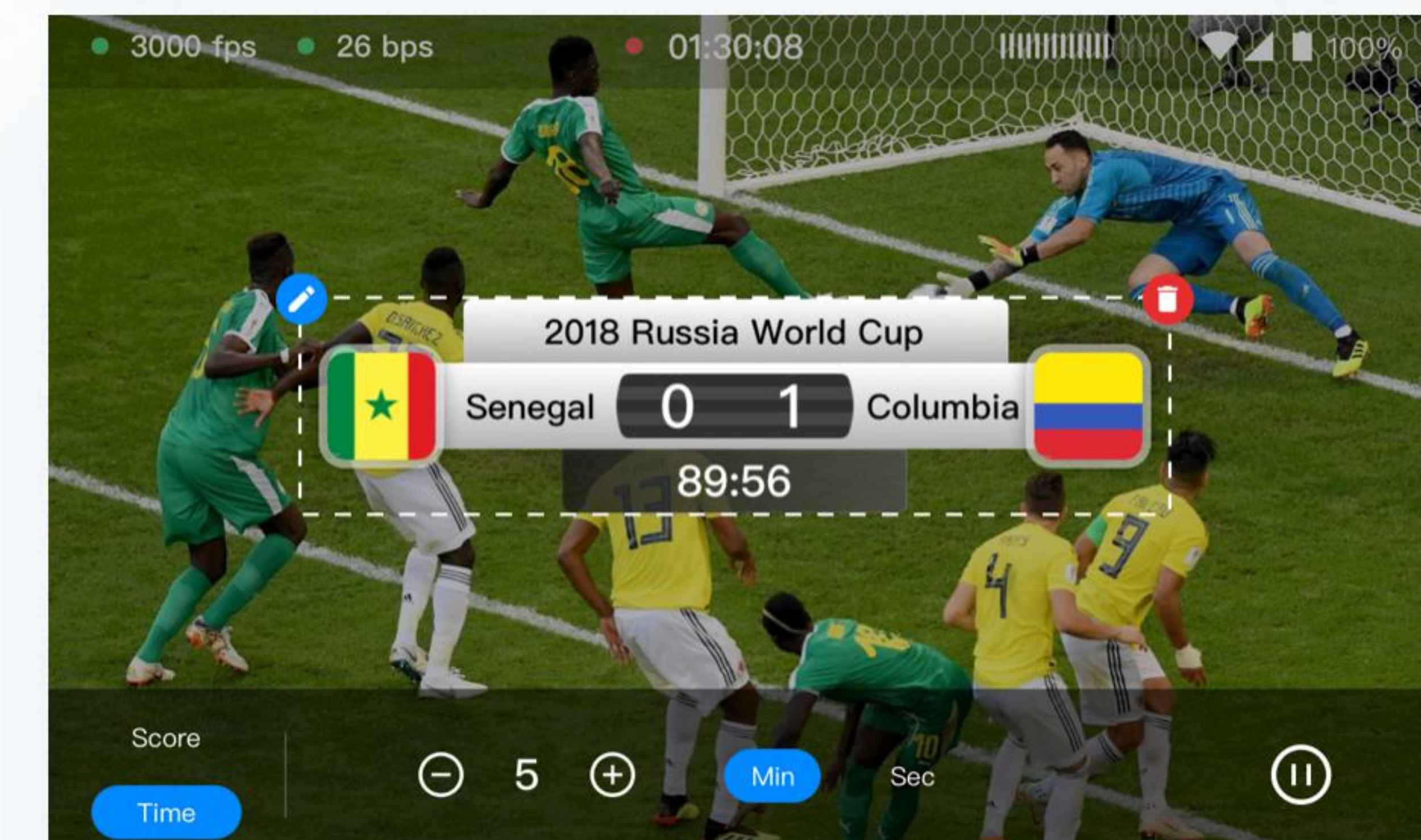
Full HD Live Stream



Recording (Coming Soon...)

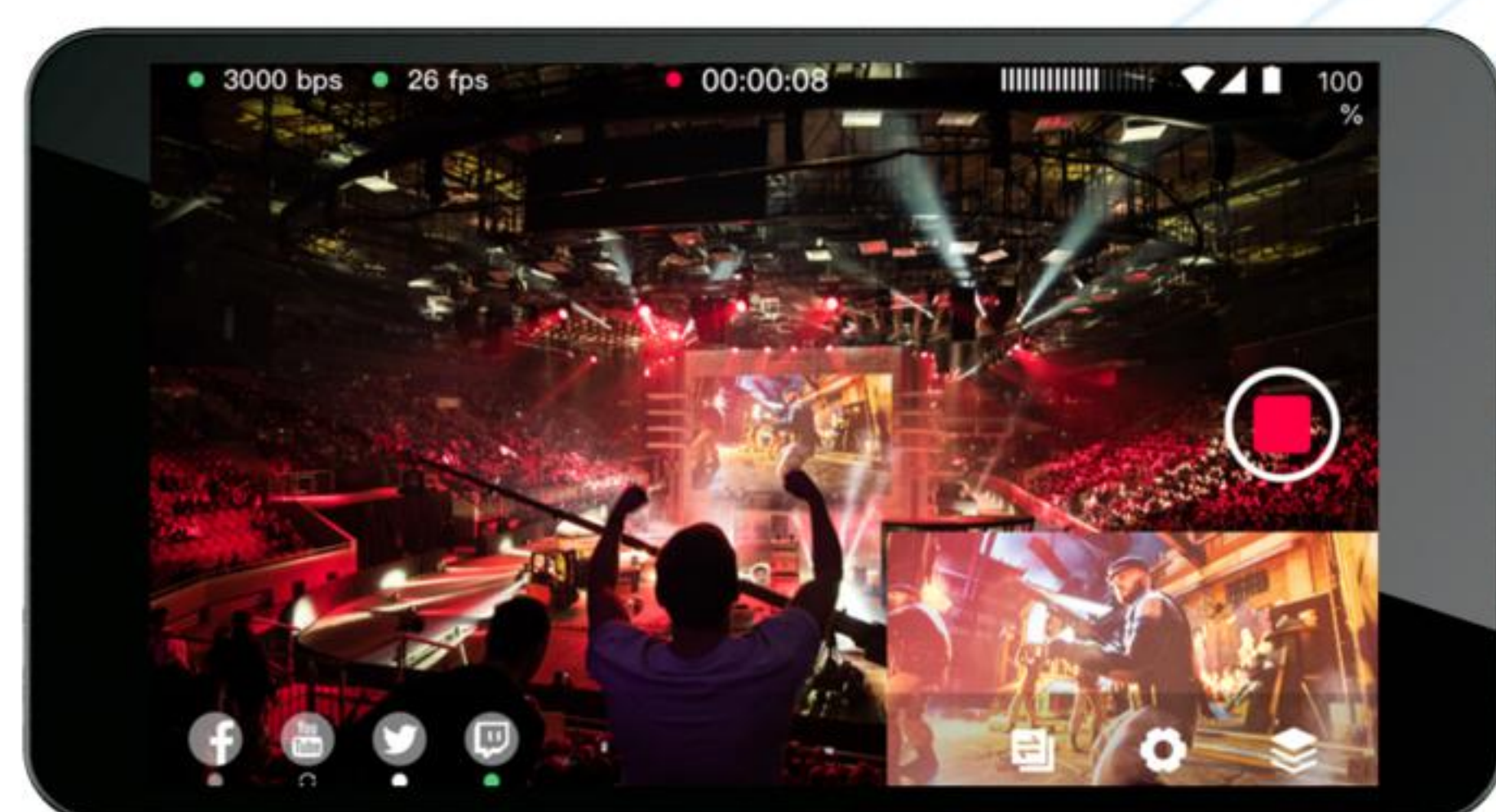


Rolling Captions (Coming Soon...)



Score Board (Coming Soon...)

WHAT'S IN THE BOX



YoloBox



Type A HDMI Cable



Hotshoe Mount



Power Adapter



USB Charge Cable

SPECIFICATIONS

Product	YoloBox 4G Encoder	Storage Card Capacity	Expanded to 128G
Video Input	HDMI, USB	WiFi	2.4G/5G
Video Encoded Format	H.264		Support 802.11a/b/g/n/ac
Audio Encoded Format	AAC (48k)	4G Network	NA: Band 2/4/5/7/12/13/17/25/26/41
Video Recorded format	MP4		AP: Band 1/3/5/8/34/38/39/40/41
Audio Input Format	32kHz, 44.1kHz, 48kHz, 16-bit	SIM Card Size	Micro SIM Card
Video Input Format	1080i/720p/1080p	Power Interface	Type C, Quick Charge 3.0
Video Recorded Resolution	Up to 1080p: 30fps	Battery Capacity	3.7V/5700mAh
Live Broadcast Resolution	540P/720P/1080P	Language	Simplified Chinese/English
Storage Card Type	SD Card	Network Protocol	RTMP