

TVU Anywhere

Advantages

- $\triangle\:$ Aggregates all cellular and WiFi connections for transmission reliability and resiliency
- △ Delivers HD quality using HEVC and patented IS+ technology
- △ Offers robust features found in professional video cameras
- △ Provides backup video recording to smartphone storage
- △ Uses a simple token-based system for easy management of user accounts
- △ Supports TVU Producer, TVU Partyline and other TVU solutions

Broadcast quality live transmission from smartphones



TVU Anywhere Features

User-friendly Interface

Go live, monitor and control the transmission from an easy-to-use interface. Choose an optimal resolution and frame rate, automatically focus the camera or use the flash for night time transmissions. Key status information such as real-time transmission rate and live streaming time are provided.

Remote Pan-and-Zoom

A remote operator in a studio can control the camera's focus and brightness and also pan-and zoom without intervention from the device user in the field. This provides unprecedented control over camera framing and exposure without degradation of HD picture quality.

Dual Camera Support

Simultaneous use of the front and rear cameras of a smart mobile device allows for Picture by Picture (PBP) or Picture in Picture (PIP) modes.

Return Video Feed(VFB)

With VFB, a user can view a live feed sent from the studio for enhanced participation.

Integrate with TVU Producer

Easily integrate TVU Anywhere app with TVU Producer, the powerful live video production tool for cloud-based video production.

Integrate**s** with TVU Partyline™

TVU PartylineTM provides video conferencing and live briefing capabilities. When used with TVU Anywhere, all participants can interact and collaborate live from remote locations. Joining a TVU PartylineTM session using TVU Anywhere is done easily through a web link.

Simultaneous Streaming and Recording

Live stream video from TVU Anywhere while enabling the recording of a full copy in the media directory of a smart device.

Integrated TVU Voice

Utilize integrated VoIP technology for two-way conversation between a TVU receiver and smart device in the field.

TVU's Inverse StatMux Plus (IS+) technology

Aggregates your device's cellular wireless connection and available WiFi to transmit live video for outstanding picture quality.

Support for DJI Devices

TVU Anywhere can be enabled to use DJI drones or DJI Osmo handheld cameras as a video source that can be streamed live back to studio.

Security

TVU Anywhere offers the option of enabling AES encryption.



www.tvunetworks.com 857 Maude Avenue, Mountain View, CA, 94043 + 1.650.969.6732