

TASCAM FR-AV2 Operation for iOS Video Recording Applications.

Note

- 1, The sampling rate of FR-AV2 should be set to 48 kHz.
- 2, Setting the FR-AV2 to 32-bit float is recommended.
- 3, When sending time code to a video application, connect TC OUT to TC IN with a 3.5mm stereo cable.
Use Ch 1 as timecode input (Ext in) and Ch 2 as microphone input.

*Contents are subject to change without notice.

Update: 2024/10/2

Application	Version	Supported Sampling frequency	Supported Bit depth
iOS Standard Camera (*1)	iOS17.6.1	48kHz	32-bit (*2)(*3)
Blackmagic Cam	ver 2.0	48kHz	32-bit (*2)(*3)
Pro Camera by moment	ver 5.5	48kHz	32-bit (*2)(*3)
Filmic Pro	ver 7.5.10	48kHz	16-bit, 24-bit (*2)(*3)

(*1) Even if the sampling rate is set to 48 kHz on the FR-AV2, the audio recorded by the application will be in 44.1 kHz.

(*2) FR-AV2 settings are not reflected.

(*3) 32-bit float is not supported.