

NEW

SCREENPORT SDI

Turn your iPad into
professional monitor & recorder



Overview

iOS devices feature amazing displays that often exceed the quality of dedicated portable and on-board SDI monitors. In addition to color accuracy, wide gamut, and slim form factor, they offer responsive touchscreen interface and incredible computing power. But they lack video input.

ScreenPort SDI adds video input to iPad, iPhone or Mac and turns it into professional 3G-SDI monitor capable of capturing up to 1080p60 video feed with your personal portable device. ScreenPort app provides video controls, analysis and recording tools unmatched by most professional monitors.

Features

- Video, audio, metadata monitoring & recording
- Auto-recording using camera SDI flags
- Streaming to remote monitors over internet
- Compatible with QTAKE applications
- Battery powered operation
- Bus-powered operation when using Mac
- Wired and wireless connection to host devices
- Preloaded and custom 3D LUT processing
- Predefined and custom frame-lines
- Waveform, vectorscope and histogram analysis
- Focus peaking and customizable false color
- Calibration using X-Rite ColorTRUE system
- Future-proof design upgradable by firmware

Tech Specs

Video Input / Output:

- 3G-SDI / 3G-SDI loop-through

Data ports:

- Ethernet
- WiFi
- USB-C

Power:

- USB-C power adapter
- External batteries

Dimensions :

- 115 x 85 x 30 mm (4.53" x 3.35" x 1.18")

Weight:

- 160 g (0.35 lb)