

# **Lumens LC100**

ProdCode: LUMVSLC1002TB

2 Channel HD Recorder and streaming Media Processor



[Download Images] (.zip file)

#### **Features**

- 2 Channel HD Recorder and Streaming Media Processor
- 2-Channel AV Source Processing
- Simultaneous Recording and Streaming
- HDMI, SDI, RTSP, USB source inputs
- XLR with Phantom power supported
- Built-in 2TB HDD storage
- Remote Control Panel (Optional)

Lumens CaptureVision System LC100 is an all-in-one 2-channel media processor that enables you to record, mix and stream live. AV inputs include HDMI, SDI, USB, Ethernet and XLR audio for professional audio. Preset scenes and the intuitive GUI simplify live production, and the deployment tool software centralizes system management and administration. It is applicable for lecture capture in education, streaming worship services, sharing corporate training and live event delivery.

#### **Onboard GUI Director**

Live control is incorporated into the device. Connect an HDMI screen to the LC100 to access the intuitive GUI. Sessions can be produced live or scheduled in advance.

### **Live Pre-defined Scenes for Switching**

Build layout scenes that incorporate a variety of visual elements include split screen video, picture-in-picture, title/logo overlays, and background images. Activate and change layouts with the click of a mouse.

### **Program & ISO Recording**

The LC100 records the mixed program-out video and captures two video inputs with independent audio. This simplifies media archiving and post-production.

## **Deployment Tool for remote central management**

The Lumens deployment software enables control, management, and administration of multiple LC100 units on the network. Administrators can remotely monitor device status, saving time and reducing costs.

# **Intermission Scene and Chapter Marker**

Need a break time during the streaming session? Hit the coffee mark to display the break time page. At the same time, set a chapter mark to instantly jump to a particular scene during playback.

