H.264 Recorder Quick Start Manual

These instructions are designed for Recorders Installed in a console

1. Turn console to Power ON. (Recorder will light when power is applied)
2. USB Drive - Plug USB Drive in the recorder.
3. Recording - The RED button on top of the recorder "Starts / Stops" recording
   a) When recorder is recording the RED LED light will be lit
   b) When not recording the RED LED is off

NOTE: There is a 8 second delay before recorder starts recording; this is normal operation.

4. Video Sources
   a) HDMI – This is the HD (High Definition) input – HD Camera
   b) Composite – This may be used with Analog Camera Signals
5. Remote - The remote offers "Snap Shot Feature" – snapshot does not work if recorder is recording video.

H.264 HDMI Recorder Specifications

FEATURES

1080P recording with one click
INPUT: HDMI, Component Video, Composite Video.
MICROPHONE INPUT: can record your voice with video together.
VIDEO SOURCE: 720P/1080P recording quality selection button.
REMOTE:Get Record/Stop, Video source selection, 720P/1080P selection and
Snap shot functions via remote

DESCRIPTIONS

Connections

Interface USB 2.0 Host
Video Input Digital: HDMI
Analog: Component Video, Composite Video
Audio Input Digital: HDMI
Analog: RCA L/R, 3.5mm Microphone In
Note: Microphone without pass through for HDMI input
Video Output Digital: HDMI (Pass-through from HDMI or Component or
Composite Input)
Audio Output Digital: HDMI (Pass-through from HDMI or RCA L/R Input)
Analog: 3.5mm Stereo (Pass-through from HDMI or RCA L/R Input)

Hardware

Codec Hardware H.264 encoder
User Interface Record button, 720p/1080p switch button, source change
button. Five more buttons for setting time and schedule
LED indicator for working status. Ezcap283s with LCD screen for show time and
schedule status

Storage

Storage Media: Removable USB Flash Disk (no hard disk)
Max Capacity: 64 Gig Note: The exFAT format is not supported.
Record Format Video: MP4, Audio: AAC Stereo
Record Quality Max: 18Mbps@1080P 30fps
Record File Max: 2GB / Per File, With RTC (Real Time Clock)
Record Minute: 8.4GB / Hour
NOTE: Recorder creates a separate file every 2gig while recording
Power Supply USB B, DC 5V / 2A

RECORDER STARTUP NOTE – 7 second delay; recorder is a small computer
and there is a lag of 7 seconds from the time record is pressed until recording
starts.