

ProHD 7-in AC/DC PORTABLE MONITOR (HD-SDI, HDMI, COMPOSITE)

DT-X71H

ProHD

Specifications:

SLCD Performance

Size	7.0 inches
Resolution	1024x600 RGB
Aspect ratio	16:9/4:3
Color system	NTSC/PAL
Brightness	400cd/m2
Contrast	900:1
Color	16.77 million colors
Viewing angle	H/V:160/160

Input and Output

Input	2 BNC	2 HD/SD-SDI in
	1 BNC	1 Composite in
	1 HDMI	1 HDMI in
Output	2 RCA	Stereo audio (L,R) in
	1 BNC	1 HD/SD-SDI loop through out

Video Format

SDI	SMPTE-274M	1080i (60 / 59.94 / 50)
		1080p (30 / 29.97 / 25 / 24 / 23.98)
	SMPTE-296M	720p (60 / 59.94 / 50)
	SMPTE-125M	480i (59.94)
	ITU-R BT.656	576i (50)
HDMI		480i / 576i / 480P / 576P
		1080i (60 / 59.94 / 50)
		720p (60 / 59.94 / 50)
		1080p (60 / 59.94 / 50 / 30 / 29.97 / 25 / 24 / 23.98)
Composite		PAL/NTSC

General

Working voltage	DC12V, or Battery 6.5V-17V
Power consumption	≤ 8W
Working temperature	0 °C ~ +40 °C
Working humidity	10% ~ 90%
Storage temperature	-15 °C ~ +60 °C
Storage humidity	10% ~ 90%
Dimensions	192x139x47mm
Net weight	550g

Introduction:

The DT-X71H is a 7-inch HDSDI/HDMI on-camera monitor with 1026 x 600 resolution, H/V: 160/160 viewing angle and 900:1 contrast ratio. It has front & rear dual TALLY lights, Canon DSLR scale zoom-in, video flip, customer editable video title, and safety mark display.

The monitor accepts 2 HD/SD-SDI, 1 HDMI, 1 Composite video, 1 stereo audio input, and has 1 HD/SD-SDI loop through output. The DT-X71H is powered via a 4-pin XLR 12V DC connector or a snap-on JVC BN-VF823 7.2V battery (optional).

Features:

- ◆ 1024x600 RGB
- ◆ 16:9 / 4:3 adjustable
- ◆ HD/SD-SDI, HDMI, Composite video, Stereo audio inputs
- ◆ Dual 3-color TALLY light
- ◆ Underscan / Overscan switch
- ◆ Canon DLSR scale zoom-in
- ◆ Picture flip
- ◆ Customer editable video TITLE

Package includes:



Ball Head



Sun hood



4-pin XLR AC-DC adapter



LCD Protector

Distributed & supported by:

JVC

* manufactured by SWIT. All information in this document is subject to change without notice.