

Optional Input Cards

JVC®
The Perfect Experience /

IF-C01COMG

COMPONENT/
RGB



IF-C21SD1G

SDI

- Embedded Audio



IF-C51SD1G

SDI

- Embedded Audio
- Audio Level Indication



IF-C12HSDG

HD-SDI

- Embedded Audio



IF-C21HSDG

HD-SDI

- Embedded Audio



IF-C51HSDG

HD-SDI

- Embedded Audio
- Audio Level Indication



IF-C61HSDG

HD/SD-SDI

- HD/SD Compatible
- Embedded Audio
- Audio Level Indication



IF-C151HDG

HD/SD-SDI

- HD/SD Compatible
- Only for DT-V100CG
- Embedded Audio
- Audio Level Indication



Professional Monitors



IF Card Specifications

INPUT CARD	Component / RGB		External Sync		Serial Digital (with Embedded Audio)						Audio			
	INPUT	OUTPUT	INPUT	OUTPUT	(SD-SDI)		(HD-SDI)		(SD/HD-SDI)		Analog		SDI Embedded *	
					INPUT	Switched OUTPUT	INPUT	OUTPUT	INPUT	Switched OUTPUT	INPUT	OUTPUT	Analog monitor OUT	AES/EBU OUT
IF-C01COMG	3 x BNC	3 x BNC	2 x BNC (CS/H, V)	2 x BNC (CS/H, V)	-	-	-	-	-	-	1 x RCA	1 x RCA	-	-
IF-C21SD1G	-	-	-	-	2 x BNC	1 x BNC	-	-	-	-	1 x RCA	1 x RCA	2 x RCA	-
IF-C51SD1G	-	-	-	-	2 x BNC	1 x BNC	-	-	-	-	1 x RCA	1 x RCA	2 x RCA	-
IF-C12HSDG	-	-	-	-	-	-	2 x BNC	2 x BNC	-	-	-	-	-	-
IF-C21HSDG	-	-	-	-	-	-	1 x BNC	1 x BNC	-	-	-	-	1 x RCA	-
IF-C51HSDG	-	-	-	-	-	-	1 x BNC	1 x BNC	-	-	-	-	1 x RCA	-
IF-C61HSDG	-	-	-	-	-	-	-	-	2 x BNC	1 x BNC	-	-	2 x RCA	4 x BNC
IF-C151HDG	-	-	-	-	-	-	-	-	2 x BNC	1 x BNC	-	-	2 x RCA	-

* decoded from Embedded audio

INPUT CARD	COMPATIBILITY	Embedded Audio Channel Switch			Audio Level Meter Setting		
		DT-V1710CG	TM-H1750CG TM-H150CG	DT-V100CG	DT-V1710CG	TM-H1750CG TM-H150CG	DT-V100CG
IF-C01COMG	DT-V1710CG, TM-H1750CG, TM-H150CG	—	—	—	—	—	—
IF-C21SD1G	DT-V1710CG, TM-H1750CG, TM-H150CG	●	■	—	—	—	—
IF-C51SD1G	DT-V1710CG	●	■	●	■	—	—
IF-C12HSDG	DT-V1710CG	●	—	—	—	—	—
IF-C21HSDG	DT-V1710CG	●	—	—	—	—	—
IF-C51HSDG	DT-V1710CG	●	—	—	—	—	—
IF-C61HSDG	DT-V1710CG	●	—	—	—	—	—
IF-C151HDG	DT-V100CG	—	—	●	—	—	●

● → Set via screen menu
 ■ → Activated by setting dipswitches on the card
 — → Feature not available with this card
 Blank → Card not compatible with monitor

Protective Screens

- TS-W24F1 (for DT-V24L1D)
- TS-W20F1 (for DT-V20L1D)
- TS-W17F1 (for DT-V17L2D)

Rack Mount Adapter*

- RK-C20D1 (for DT-V20L1D)
- RK-C17D1 (for DT-V17L2D)
- RK-C9D1 (for DT-V9L1D)
- RK-C1700E (for DT-V1710CG, TM-H1750CG, TM-H1700G)
- RK-C150G (for TM-H150CG)
- RK-C101E (for DT-V100CG, TM-1051DG, TM-1011G)
- RK-C101BPE (Blank panel for RK-C101E)
- RK-C157L1G (for TM-15L1D)

Wall Mount Bracket*

- TS-CV10WG (for TM-15L1D)

* Except for North America



Specifications

Model	DT-V24L1D 24"	DT-V20L1D 20"	DT-V17L2D 17"	DT-V9L1D 9"
Type	Multi-format HD/TV/SD/TV LCD display monitor			
Screen Size	Type 24 wide format	Type 20 wide format	Type 17 wide format	Type 9 wide format
Aspect Ratio	16:9			
LCD Panel	24" wide, active matrix TFT	20" wide, active matrix TFT	17" wide, active matrix TFT	9" wide, active matrix TFT
Effective Screen Size (W x H)	51.84 x 32.4 cm	43.34 x 27.09 cm	36.72 x 22.95 cm	19.5 x 11.7 cm
Pixels	1920 x 1200 (W-XGA)	1680 x 1050 (W-SXGA+)	1440 x 900 (W-SXGA+)	800 x 480 (WGA)
Display Colours	approx. 16.2 million			
Viewing Angle	Horizontal Vertical	176° 170°	170° 120°	170°
Brightness	400 cd/m ²			
Contrast Ratio	1000:1	800:1	600:1	400:1
Horizontal/Vertical Frequency (PC signals)	31,468 kHz to 75,000 kHz 60 Hz ± 5 Hz			
Applicable Standard	Depending on the signal within the range of these frequencies, some signals may not be displayable, in which case, "Out of range" is shown. HD SDI: STA 5-046, SMPTE292M SD SDI: ITU-R BT 656, SMPTE292M, SMPTE296M, SMPTE299M, SMPTE293M, SMPTE272M			
Audio Output	Internal: 1.0 W + 1.0 W (L/R)			1 W (Mono)
Environmental Conditions	Operating temperature Operating humidity	5°C to 35°C 20% to 80% (non condensing)	0°C to 40°C	
Power Requirements	AC 120/220-240 V, 50/60 Hz			
Rated Current	0.67 A	0.60 A	0.36 A (AC 220-240 V), 3.0 A (DC 12V)	0.25 A (AC 220-240 V), 1.7 A (DC 12V)
Dimensions (WxHxD) excluding protrusions	With desk/stand Without stand	564 x 440.5 x 243 mm 564 x 409 x 99 mm	477 x 394.5 x 243 mm 477 x 354 x 99 mm	395 x 344.5 x 243 mm 395 x 304 x 96 mm
Weight	Excluding stand Including stand	8.7 kg 11.6 kg	7.4 kg 10.3 kg	5.3 kg 8.2 kg
Provided Accessories	AC power cord, power cord holder, screw x 2 (for power cord holder) Protective screen, screw x1, screw x4 (for protective screen), AC power cord, power cord holder, screw x2 (for power cord holder) Rack mount adapter			
Options	Protective screen	Protective screen/rack mount adapter		

Input/Output Terminals	
Video	VIDEO 1 VIDEO 2 DVI-D (HDCP) COMP. RGB*2 (Y, B/PbPr-Y, R/PPr-R-Y) EXT. SYNC (CS) HD/SD SDI (IN 1) HD/SD SDI (IN 2) HD/SD SDI (OUT) Audio AUDIO ASSIGN (IN 1) AUDIO ASSIGN (IN 2) AUDIO ASSIGN (MONITOR OUT) External Control MAKE/TRIGGER RS-485 RS-232C
	Composite video signal input/output: 1 line, BNC x 2, 1 (Vp-p), 75 ohms ** (IN and OUT are connected with a bridge connection) (auto termination) DVI-D signal input (compatible with HDCP): DVI-D connector x 1 (compatible with DDC2B) Analogue component signal/analogue RGB signal input/output: 1 line, BNC x 6 Video signal (Y, 1 Vp-p), 75 ohms (sync signal included), B/PbPr-Y, R/PPr-R-Y: 0.7 Vp-p), 75 ohms (IN and OUT are connected with a bridge connection) (auto termination) Composite sync signal input/output: 1 line, BNC x 2, 0.3 V (p-p) to 4 V (p-p), 75 ohms (bipolar tri-signal, negative pole binary signals, BB (video signals excluded) (IN and OUT are connected with a bridge connection) (auto termination) Digital signal input (compatible with EMBEDDED AUDIO): Auto detection, 1 line, BNC x 1 Digital signal output (compatible with EMBEDDED AUDIO): 1 line (switched out), BNC x 1 Digital signal output (compatible with EMBEDDED AUDIO): AUDIO: 1 line, BNC x 1 Analogue audio signal input: 1 line, RCA x 2, 500 mV (rms), high impedance Analogue audio signal input: 1 line, RCA x 1, 500 mV (rms), high impedance Analogue audio signal output: 1 line, RCA x 2, 500 mV (rms) Analogue audio signal output: 1 line, RCA x 1, 500 mV (rms) D-sub (9-pin) x 1

*1: DT-V24L1D; Component (common use) *2: DT-V17L2D; Component only *3: DT-V17L2D only

DT-V24L1D/DT-V20L1D/DT-V17L2D Input format	
Video	PAL, SECAM*, NTSC, BW 50/60Hz
Component/RGB*2	576/50, 480/60, 576/50p, 480/60p, 720/24p, 25p, 30p, 50p, 60p, 1035/60, 1080/50, 60i, 1080/24psf, 30psf, 1080/24p, 25p, 30p
HD SDI/SDI	576/50, 480/60, 720/24p, 25p, 30p, 50p, 60p, 1035/60, 1080/50, 60i, 1080/24psf, 30psf, 1080/24p, 25p, 30p
DM-D with HDCP (Video)	480/60p, 576/50p, 720/50p, 60p, 1035/60p*, 1080/50, 60i, 1080/24p, 25p, 30p, 50p, 60p, 640 x 480/60
DM-D (PC)	VEGA60, W-XGA60, SXGA60, XGA60, W-XGA60 (1280 x 768), SXGA60 (1280 x 1024), 1920 x 1080/60, 1280 x 720/60, W-SXGA+60 (1680 x 1050)*1, U-XGA60 (1680 x 1200), W-XGA60 (1920 x 1200), W-XGA+60 (1440 x 900)*3

DT-V9L1D Input format	
Video	PAL, NTSC, BW 50/60Hz
Component	576/50, 480/60, 576/50p, 480/60p, 720/50p, 60p, 1035/60, 1080/50, 60i, 1080/24psf, 30psf
HD SDI/SDI	576/50, 480/60, 720/50p, 60p, 1035/60, 1080/50, 60i, 1080/24psf, 30psf

DT-V1710G/DT-V100CG Input format	
Component/RGB	576/50i, 480/60i, 576/50p, 480/60p, 720/50p, 60p, 1080/50i, 60i, 1080/24psf, 30psf
HD SDI/SDI	576/50i, 480/60i, 720/50p, 60p, 1080/50i, 60i, 1080/24psf, 30psf

*1: DT-V24L1D and DT-V20L1D only *2: DT-V17L2D; Component only *3: DT-V17L2D only

Model	TM-15L1D 15"
Type	LCD display monitor
Screen Size	Type 15 wide format
Aspect ratio	4 : 3
LCD Panel	15" active matrix TFT
Effective screen size	W 30.41 x H 22.81 cm
Pixels	1024 x 768 (XGA)
Display colours	16.2 million
Viewing angle	Horizontal: 140° Vertical: 125°
Brightness	400 cd/m ²
Contrast ratio	500 : 1
Audio output	Internal: 1W (Mono)

Environmental conditions	
Operating temperature	5°C to 35°C
Operating humidity	20% to 85% (non-condensing)
Power requirements	AC 100 - 240 V, 50 Hz/ 60 Hz
Power consumption	0.9A
Dimensions (WxHxD)	
Without stand	342 x 291 x 70.5 mm
With stand (low position)	342 x 295.6 x 184 mm
With stand (high position)	342 x 330.6 x 184 mm
Weight	
Excluding stand	3.7 kg
Including stand	6.3 kg
Provided accessories	AC power cord, stand
Input/output terminals	

Video	
VIDEO 1	Composite video 1 line BNC x 2 (Bridged out)
VIDEO 2	Composite video 1 line BNC x 2 (Bridged out)
Component	Mini D-sub 15-pin x 1 (SD)
SDI	IN (BNC) x 2, Switched out (BNC) x 1
Audio	
Video	IN (Mono, RCA) x 2
Component	IN (Mono, RCA) x 1
SDI	IN (Mono, RCA) x 2

Input format	
VIDEO	NTSC, PAL
COMPONENT	480/60i, 576/50i
SD SDI	480/60i, 576/50i (D1 Serial Digital Signal)
AUDIO	Analogue Mono LINE IN
Wired Remote (RJ45)	Make Contact or Trigger Pulse system

MODEL (SIZE)	DT-V1710CG 17" (16"V)	DT-V100CG 10" (9"V)	TM-H1750CG 17" (16"V)	TM-H150CG 15" (14"V)	TM-H1700G 17" (16"V)	TM-1051DG 10" (9"V)	TM-1011G 10" (9"V)	
Colour System	480i, 576i, 480p, 576p, 1080/50i, 1080/60i, 1080/24psf, 720/60p, 720/50p	PAL/NTSC Auto Select; HD Multi-format Available with Optional Unit	PAL/NTSC Auto Select	PAL/NTSC Auto Select	PAL/NTSC Auto Select	PAL/NTSC Auto Select	PAL/NTSC Auto Select	
Scanning Frequency	H: 15.625/15.734/28.125/31.5/33.75/45 kHz V: 48 (24psf)/50/59.94/60 Hz	H: 15 kHz V: 50/60 Hz	H: 15.734 kHz (NTSC), 15.625 kHz (PAL) V: 59.94 Hz (NTSC), 50 Hz (PAL)	H: 15.734 kHz (NTSC), 15.625 kHz (PAL) V: 59.94 Hz (NTSC), 50 Hz (PAL)	H: 15.734 kHz (NTSC), 15.625 kHz (PAL) V: 59.94 Hz (NTSC), 50 Hz (PAL)	H: 15.734 kHz (NTSC), 15.625 kHz (PAL) V: 59.94 Hz (NTSC), 50 Hz (PAL)	H: 15.734 kHz (NTSC), 15.625 kHz (PAL) V: 59.94 Hz (NTSC), 50 Hz (PAL)	
Horizontal Resolution (TVL)	800 (1080/60i)	300 (230 at 16:9 Aspect Ratio)	750 (Y/C Input)	750 (Y/C Input)	750 (Y/C Input)	300	300	
Colour Temperature	Selectable 6500K/9300K		Selectable 6500K/9300K		Selectable 6500K/9300K		Selectable 6500K/9300K	
16:9/4:3 Switchable	●		●		●		●	
On-screen Display	●		●		●		●	
Interface Card Slot	1		1		1		1	
Analogue Component	Optional Card	—	Optional Card	—	Optional Card	—	Optional Card	
Y/C	—	—	mini DIN 4-pin x 2 (Bridged Out)	—	mini DIN 4-pin x 2 (Bridged Out)	—	—	
Analogue RGB	Optional Card	—	Optional Card	—	Optional Card	—	Optional Card	
Composite Video	—	Input A: BNC x 2, Input B: BNC x 2 (Bridged Out)	Input A: BNC x 2, Input B: BNC x 2 (Bridged Out)	Input A: BNC x 2, Input B: BNC x 2 (Bridged Out)	Input A: BNC x 2, Input B: BNC x 2 (Bridged Out)	Input A: BNC x 2, Input B: BNC x 2 (Bridged Out)	Input A: BNC x 2, Input B: BNC x 2 (Bridged Out)	
Audio	Optional Card	—	Input A: RCA x 2, Input B: RCA x 2 (Bridged Out)	Input A: RCA x 2, Input B: RCA x 2 (Bridged Out)	Input A: RCA x 2, Input B: RCA x 2 (Bridged Out)	—	Input A: RCA x 2, Input B: RCA x 2 (Bridged Out)	
SDI	Optional Card	Optional Unit (Switched Out, Embedded Audio)	Optional Card	—	Optional Card	Input C: BNC x 1, Input D: BNC x 1 (Switched Out, Embedded Audio)	—	
Underscan	●		●		●		●	
Area Marker	● (16:9-4:3, 14:9, 13:9)		● (Center, 16:9-4:3, 14:9, 13:9)		—		—	
Safety Marker	●		●		—		—	
Pulse Cross	●		—		—		—	
Blue Check	● (Screens Check)		●		● (Screens Check)		●	
Colour On / Off	●		●		—		●	
External/Internal Sync	●		●		—		—	
Degauss	● (Manual / Auto)		● (Auto)		● (Auto)		● (Auto)	
Tally Lamp	● (2-colour)		●		—		● (2-colour)	
External Control	RS-485 (D-sub 9pin)	RS-485 (RJ-45)	—	—	—	—	—	
Remote Control (Wired)	Make/Trigger (D-Sub 15pin)	Make/Trigger (RJ-45)	Make/Trigger (D-Sub 15pin)	Make/Trigger (D-Sub 15pin)	Make/Trigger (D-Sub 15pin)	Make/Trigger (RJ-45)	Make/Trigger (RJ-45)	
Input Select	●		●		●		●	
16:9/4:3 Aspect	●		●		●		●	
Colour Off	●		●		—		—	
Tally Lamp On/Off	●		●		—		—	
Tally Lamp Colour Select	●		●		—		—	
Area Marker On/Off	●		●		—		—	
Underscan	—		●		●		—	
Audio Level Meter On/Off	—		●		—		—	
Power	AC		AC		AC		AC/DC	
Power Consumption								
Type U	1.56 A at 120 V AC	0.9 A at 120 V AC	1.2 A at 120 V AC	1.2 A at 120 V AC	1.1 A at 120 V AC	0.9 A at 120 V AC	0.9 A at 120 V AC, 4.3 A at 12 V DC	
Type E	0.9 A at 230 V AC	0.6 A at 220 - 240 V AC	0.8 A at 230 V AC	0.8 A at 220 - 240 V AC	0.7 A at 230 V AC	0.6 A at 220-240 V AC	0.6 A at 220-240 V AC, 4.3 A at 12 V DC	
Rack Height	8U	5U	8U	7U	8U	5U	5U	
Speaker	●		●		●		●	
Dimensions (W x H x D)								
inches	15-5/8 x 13-1/4 x 18-3/8	8-3/4 x 8-3/4 x 12-5/8	15-5/8 x 13-1/4 x 16-1/2	14-1/4 x 12-1/4 x 16-1/2	15-5/8 x 13-1/4 x 6-1/2	8-3/4 x 8-3/4 x 14-1/4	8-3/4 x 9-1/8 x 13-3/8	
mm	395 x 334 x 466.5	222 x 220 x 319.3	395 x 334 x 418	360 x 310 x 418	395 x 334 x 418	222 x 220 x 360.3	222 x 229 x 338.3	
Weight								
lbs	52.2	15.7	44.3	35.2	43.2	17.4	17.2	
kg	23.7	7.1	20.1	16.0	19.6	7.9	7.8	

*External Interface Type



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JVC is the trademark or registered trademark of Victor Company of Japan, Limited.

Advanced display technology — meeting tomorrow's professional needs today.

As high-definition production goes mainstream around the world, JVC is meeting professional demand for a true HD monitor with a superbly engineered 24-inch LCD display whose full native HD resolution makes it ideal for reproduction of network-quality HDTV content. For added versatility, a more compact 20", 17" and 9" rack-mountable HD studio monitor is also available.

In addition to our state-of-the-art LCD displays, JVC continues to support professionals with the rock-solid reliability and performance of CRT displays. Incorporating only the very best components, JVC's high-quality CRT's set the industry standard for performance and durability.

All JVC professional monitors conform to the rigorous standards imposed by JVC's total quality control system, so no matter which one you choose you can rest assured that it will meet your needs today and for years to come.



MULTI-FORMAT LCD MONITOR

DT-V24L1D



24" Native HD Multi-Format Studio Monitor
(16:9 1920x1080 pixels)

- 1920x1200 pixels
- Gold-plated HD/SD SDI terminals with embedded audio
- DVI-D with HDCP terminal
- High-performance LCD panel
- Exclusive JVC image processing technology
- Status display in unused section of 16:10 panel
- Wide selection of video production functions
- Easy-to-operate front panel controls
- Rugged, adjustable stand provided

■ Dimensions (W x H x D):

With Stand: 564 x 448.6 x 243 mm
Without Stand: 564 x 408 x 99 mm

■ Weight:

With Stand: 11.6 kg
Without Stand: 8.7 kg



DT-V20L1D

20" HD Multi-Format Rack Mountable Studio Monitor
(16:9 1680x945 pixels)

- 1680x1050 pixels
- Gold-plated HD/SD SDI terminals with embedded audio
- DVI-D with HDCP terminal
- High-performance LCD panel
- Exclusive JVC image processing technology
- Status display in unused section of 16:10 panel
- Wide selection of video production functions
- Easy-to-operate front panel controls
- Rugged, adjustable stand provided

■ Dimensions (W x H x D):

With Stand: 477 x 394.6 x 243 mm
Without Stand: 477 x 354 x 99 mm

■ Weight:

With Stand: 10.3 kg
Without Stand: 7.4 kg



DT-V17L2D

17" HD Multi-Format AC/DC Rack Mountable LCD Monitor
(16:9 1440x810 pixels)

- 1440x900 pixels
- AC/DC operation
- Gold-plated HD/SD SDI terminals with embedded audio
- DVI-D with HDCP terminal
- High-performance LCD panel
- Exclusive JVC image processing technology
- Status display in unused section of 16:10 panel
- Wide selection of video production functions
- Easy-to-operate front panel controls
- Rugged, adjustable stand provided

■ Dimensions (W x H x D):

With Stand: 395 x 344.6 x 243 mm
Without Stand: 395 x 304 x 86 mm

■ Weight:

With Stand: 8.2 kg
Without Stand: 5.3 kg



DT-V9L1D

9" HD Multi-Format AC/DC Rack Mountable LCD Monitor
(16:9 800x450 pixels)

- 800x480 pixels
- AC/DC operation
- Gold-plated HD/SD-SDI terminals with embedded audio
- High-performance LCD panel
- Status display in unused section of 15:9 panel
- Wide selection of video production functions
- Easy-to-operate front panel controls
- Rugged, adjustable stand provided
- Focus assist function
- Dynamic mode
- Colour range mode

■ Dimensions (W x H x D):

With Stand: 222.4 x 180.5 (Low) x 202 (Low) mm
Without Stand: 222.4 x 176 x 116 mm

■ Weight:

With Stand: 3.5 kg
Without Stand: 2.6 kg



TM-15L1D

15" TFT-LCD Monitor

- Rugged metal cabinet
- Square-cornered & slim
- Rear VESA 100 mount
- Adjustable dual-mode stand supplied
- Rackmount and wallmount options
- Dual SDI inputs
- Five audio inputs (Mono, RCA)
- Selectable scanning modes (Over, narrow, 1:1)
- Full set of controls on front panel
- Colour off and aspect ratio change
- Wired remote control (Make contact & trigger pulse)
- Selectable tally colour: green or red



■ Dimensions (W x H x D):

With stand (low position):
342 x 295.6 x 184 mm
With stand (high position):
342 x 330.6 x 184 mm
Without Stand: 342 x 291 x 70.5 mm

■ Weight:

With Stand: 6.3 kg
Without Stand: 3.7 kg

MULTI-FORMAT MONITOR

DT-V1710CG

17" (16"V) Multi-Format HDTV Monitor

- Multi-format Capability HDTV/SDTV (480i, 576i, 480p, 576p, 1080i, 1080/24 pfs, 720/60p and 720/50p)
- Standard with both fixed 4:3 and removable 16:9 bezel
- Big-screen Design in Most Compact Package
- Natural Flat CRT with 800 TV Lines Resolution
- HV separation & IK feedback for Picture Stability
- Rush-current Delay Function
- Selectable Aspect Ratio 16:9/4:3
- EIA Rack Mountable (8U)
- Select and fit up to 3 input cards from the 7 optional cards available.

■ Dimensions (W x H x D):
395 x 334 x 466.5 mm
■ Weight: 23.7 kg
with 16:9 bezel attached



DT-V100CG

10" (9"V) Multi-Format Colour Video Monitor

- High-performance Specifications in a Compact Body, at an Affordable Price
- HD display using optional card
- Selectable Aspect Ratio: 16:9/4:3
- Standard with both fixed 4:3 and removable 16:9 bezel
- Multi-format capability: from NTSC / PAL to 720p/50 & 60* and 1080i/50 & 60*
- Two Audio Outputs
- * Optional input card IF-C151HDG required

■ Dimensions (W x H x D):
222 x 220 x 319.3 mm
■ Weight: 7.1 kg
with 16:9 bezel attached



HIGH-PERFORMANCE MONITOR

TM-H1700G

17" (16"V) High-Resolution Colour Monitor

- High-resolution Pictures with 750 Horizontal Lines
- Selectable Aspect Ratio: 16:9/4:3
- Underscan
- On-screen Menu
- Multi-standard Compatibility: NTSC/PAL
- EIA Rack Mountable (Height 8U)
- Big Screen, Small Cabinet Design
- Wired Remote Control Facility via D-sub 15-pin
- UL Listed (Type U)
- CE Marking (Type E)

■ Dimensions (W x H x D): 395 x 334 x 418 mm
■ Weight: 19.6 kg



TM-1051DG

10" (9"V) Colour Monitor

- Compact Rugged Metal Cabinet Utility Monitor
- Dual SDI Inputs
- Audio Level Meter
- Two Audio Outputs
- Side by Side EIA Rack Mountable (Height 5U)
- Safe Area Marker
- Selectable Aspect Ratio: 16:9/4:3
- Underscan
- Colour Adjustment, Blue Check, and Colour Off
- Two-colour Tally Lamp
- Wired Remote Control Facility via RJ-45 Connector
- NTSC/PAL Compatible
- On-Screen Menu

■ Dimensions (W x H x D): 222 x 220 x 360.3 mm
■ Weight: 7.9 kg



HIGH-PERFORMANCE MONITOR with Input Card Slot

TM-H1750CG

17" (16"V) High-Resolution Colour Monitor

- 750 Lines of Horizontal Resolution
- Selectable Aspect Ratio: 16:9/4:3
- Card Slot for Optional Component/RGB or SDI Input Card
- Dual Standard, Auto-sensing, NTSC and PAL
- EIA Rack Mountable (Height 8U)
- Wired Remote Control Facility via D-sub 15-pin
- UL Listed (Type U)
- CE Marking (Type E)

■ Dimensions (W x H x D):
395 x 334 x 418 mm
■ Weight: 20.1 kg



TM-H150CG

15" (14"V) High-Resolution Colour Monitor

- 750 Lines of Horizontal Resolution
- Selectable Aspect Ratio: 16:9/4:3
- Card Slot for Optional Component/RGB or SDI Input Card
- Dual Standard, Auto-sensing, NTSC and PAL
- EIA Rack Mountable (Height 7U)
- Wired Remote Control Facility via D-sub 15-pin
- UL Listed (Type U)
- CE Marking (Type E)

■ Dimensions (W x H x D):
360 x 310 x 418 mm
■ Weight: 16 kg



TM-1011G

10" (9"V) Colour Monitor

- Compact Rugged Metal Cabinet Utility Monitor
- AC/DC Operation
- Carrying Handle for Easy Portability
- Self-check Indications
- Side by Side EIA Rack Mountable (Height 5U)
- Underscan
- Colour Adjustment, Blue Check, and Colour Off
- Two-colour Tally Lamp
- Selectable Aspect Ratio: 16:9/4:3
- Wired Remote control facility via RJ-45 Connector
- NTSC/PAL Compatible
- Composite Input
- On-Screen Menu

■ Dimensions (W x H x D): 222 x 229 x 338.3 mm
■ Weight: 7.8 kg

