



HLM-907WR 9-inch HDTV/SDTV Multi-format LCD Color Monitor

RoHS

High-End Broadcast LCD Monitor



The HLM-907WR employs a 9-inch LCD panel in WXGA(1280×768) resolution, with HDTV/SDTV multi-format SDI and VBS inputs as standard.

It is a compact, light weight monitor which can be rack mounted in dual monitor configuration, ideal for use in a full range of applications.

The HLM-907WR is low in power consumption, supporting either AC or DC powering. Battery operation is available using an optional battery bracket.

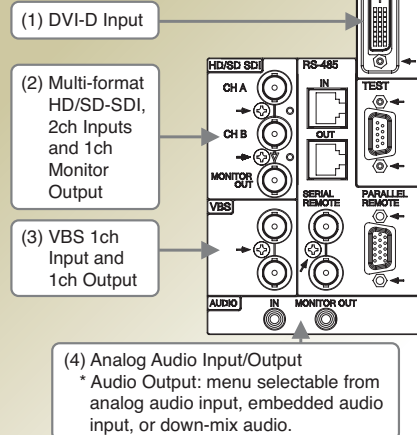
The monitor has a USB connector on the operation panel, allowing setup file store & recall, as well as, remote operation from a mouse for menu navigation, including user maker operation, etc.

9-inch Wide	WXGA (1280×768 pixel)	AC: 18W DC: 16W	Viewing Angle 176degree(H/V)	Contrast Ratio 1000:1	AC Input	DC Input
Battery ▲						
VBS Input	HD/SD(4:2:2)-SDI Input	Embedded Analog Audio Output	Embedded Audio Meter	Analog Audio 2ch Input	5.1ch Surround Down-mix	ASP-100 ▲
4:3/16:9	Remote (Parallel)	Remote (Serial)	Remote (Mouse)	Remote (RS485) ▲	Marker	User Marker
Shadow	Test Signal Generator	10-Color temperature-memory	Speaker	Stereo Headphone Jack	VITC Display	WFM Monitoring Display
Split Screen	Dot-by-Dot Display	Vector Scope Display	Mouse Menu Control	USB Memory Port		
222×173×69.5mm (8.8×6.8×2.8 inches)	4RU	2.0kg (4.41lbs)	* Excluding Stand			

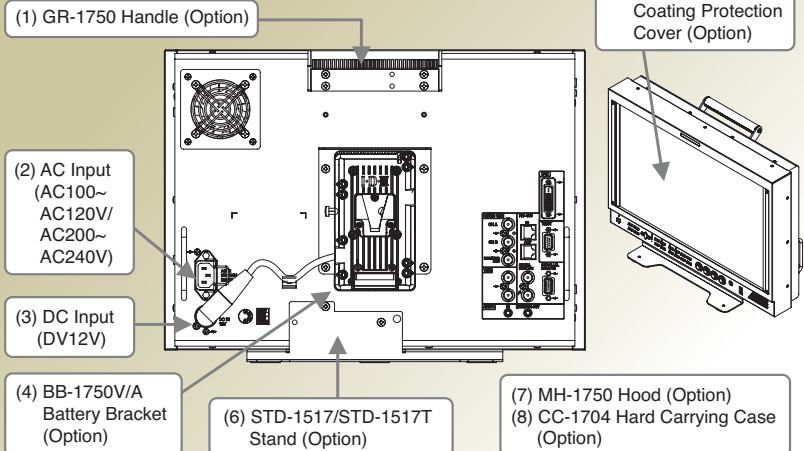
▲ Option

Evolutionary Features for HLM-907WR and HLM-1704WR/HLM-904WR Monitors

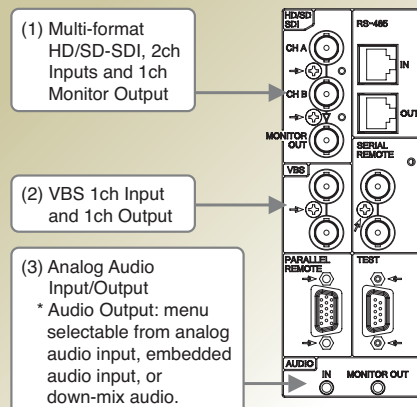
● Variety of Inputs and Outputs (for HLM-1704WR)



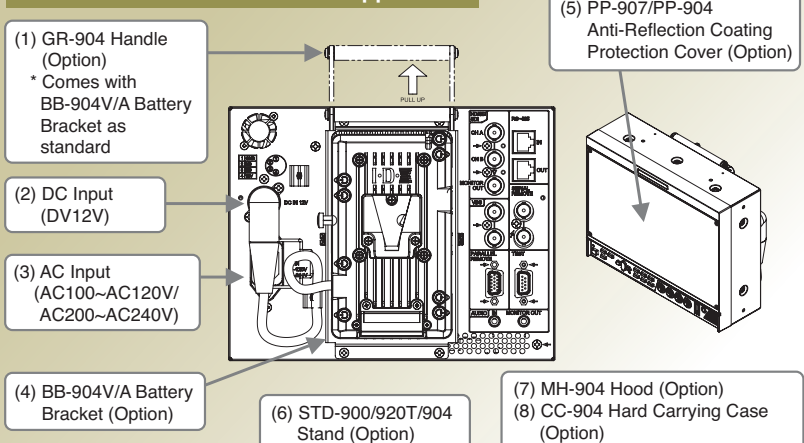
● HLM-1704WR Portable Application



● Variety of Inputs and Outputs (for HLM-907WR/904WR)



● HLM-907WR/904WR Portable Application

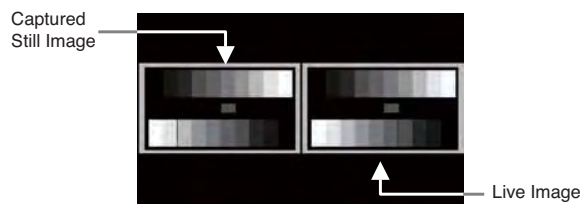


● Versatile Functions

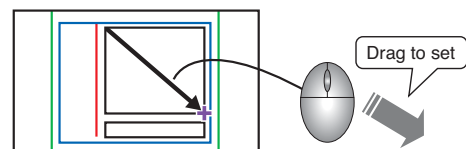
- (1) Embedded Audio Level Meter, WFM, VECTOR SCOPE, VITC Display



- (2) Split Screen Mode, allows comparing a captured still image and a live image



- (3) User Marker Display, up to 10 lines or Box Markers with up to 6 colors can be freely set to help plan the layout of information (Patent Pending)



- (4) Monitor Menu can be controlled by USB Mouse from remote position



- (5) Internal Test Signal Generator
(6) USB Memory Port
(7) Dot-by-Dot Display
(8) Marker Display, within 80% thru 99% by 1% steps

- (9) Embedded Audio can be monitored by built-in Speaker or Headphone
(10) 5.1ch Down-Mix, 5.1ch Surround Audio can be down-mixed to 2ch output

HLM Series Options

Model	Description	HLM-3250W	HLM-2450WB	HLM-1750WR	HLM-907WR	HLM-1704WR	HLM-904WR	Remarks
Remote Controller								
RCT-30A	Infrared Remote Controller	●	●	●				
SRC-301Z	Serial Remote Controller	●	●	●	●	●	●	Controls up to 99 motions with loop through connection
Video/Audio Module								
CM-175	Analog Component Input Module		●	●				1ch Y, P _B , P _R or RGB Input, 1ch loop through EXT SYNC, cannot co-reside with PC-171* ¹
CM-240	Analog Component and PC Input Module	●						1ch Y, P _B , P _R /RGB, 1ch Analog PC Input, 1ch EXT Sync* ²
D3G-240A	3G-SDI Support Multi-format HD-SDI Input Module (incl. Analog Audio Output)	●	●	●				2ch Input and 1ch Loop-through, 2ch (ch: Menu Select) Embedded Analog Output (XLR 5pin) * ² * ³
D3G-240D	3G-SDI Support Multi-format HD-SDI Input Module (incl. AES/EBU Audio Output)	●	●	●				2ch Input and 1ch Loop-through, 8ch Embedded AES/EBU Output * ² * ³
EA-240A	Embedded Analog Audio Output Module	●	●	●				2ch (ch: Menu Select) Embedded Analog Output(XLR 5pin)* ²
EA-240D	Embedded AEX/EBU Audio Output Module	●	●	●				8ch Embedded AES/EBU Output * ²
Auto Setup Probe								
ASP-100	Auto Setup Probe Unit	●	●	●	●	●	●	* ³
Rackmount Adaptor								
DR-904	Dual Rack Mount Adaptor				●		●	4RU Height
BP-920	Blank Panel for DR-904/920				●		●	
RS-1710	19-inch Rack Mount Adaptor			●		●		Fixed type, 7RU height
RS-1710T	19-inch Rack Mount Adaptor with Tilt Mechanism			●		●		4-Step Angle, 7RU height
RS-2450T	Rackmount Adaptor		●					Fixed Tilt Angle Type
STAND								
STD-1517	Stand						●	
STD-1517T	Stand with Tilt Mechanism						●	Tilt:Up 15 degree/Down 15 degree
STD-1710T	Stand with Tilt Mechanism						●	Tilt (Axis:Center of Monitor):Up 90 degree/Down 10 degree* ⁴
STD-1722	VESA Arm Stand						●	
STD-175	Stand			●				
STD-175T	Stand with Tilt Mechanism			●				Tilt:Up 15 degree/Down 15 degree
STD-240T	Stand with Tilt Mechanism		●					Tilt (Axis:Center of Monitor):Up 45 degree/Down 8 degree * ⁴
STD-900	Stand				●		●	Tilt Angle:Up 14 degree, Standard for HLM-920WP/910P
STD-904	Stand				●		●	
STD-920T	Stand with Tilt Mechanism				●		●	Tilt Angle:Up 10 degree/Down 10 degree
Tripod Mount Plate								
AT-900	Tripod Mount Plate				●		●	1/4 & 3/8 inch hole plate
Handle								
GR-1750	Handle			●		●		
GR-904	Handle			●		●		
LCD Protection Cover								
PP-1704	Protection Cover for HLM-1704WR					●		Anti-Reflection Coating
PP-1750	Protection Cover for HLM-1750WR			●				Anti-Reflection Coating
PP-904	Protection Cover for HLM-904WR					●		Anti-Reflection Coating
PP-907	Protection Cover for HLM-907WR				●			Anti-Reflection Coating
Battery Bracket								
BB-1750A	Battery Bracket (Anton Bauer Type)			●		●		
BB-1750V	Battery Bracket (V-Mount Type)			●		●		
BB-904A	Battery Bracket (Anton Bauer Type)				●		●	
BB-904V	Battery Bracket (V-Mount Type)				●		●	
Hood								
MH-1750	Folding Hood			●		●		
MH-904	Folding Hood			●		●		
Carrying Case								
CC-1704	Hard Carrying Case					●		
CC-1750	Hard Carrying Case			●				
CC-904	Hard Carrying Case				●		●	
SO-016	Soft Carrying Case				●		●	

Note

*1: Factory Option

*2: Either one optional module can be installed. Up to 4ch SDI input is available if D3G-240A or D3G-240G is installed.

*3: Factory Option (Under development)

*4: Standard Tilt Stand has a tilt mechanism with axis at bottom of monitor (up 15 degree and down 8 degree).

Remote Controller



SRC-301Z
Serial Remote Controller



RCT-30A
Infrared Remote Controller

Auto Setup Probe



ASP-100
Auto Setup Probe Unit

Rackmount Adaptor



RS-1710T
HLM-1750WR/1704WR
19-inch Rack-mount Adaptor



DR-904
HLM-904WR/907WR
9-inch Rack-mount Adaptor



BP-920
HLM-904WR
Blank Panel for DR-904

Stand



STD-175
HLM-1750WR
Stand



STD-175T
HLM-1750WR
Tilt Stand



STD-1722
HLM-1704WR
VESA Arm Stand



STD-1517
HLM-1704WR
Stand



STD-1517T
HLM-1704WR
Tilt Stand



STD-900
HLM-904WR
Stand



STD-920T
HLM-904WR
Tilt Stand

Handle



GR-1750
HLM-1750WR/1704WR
Handle

Battery Bracket



BB-1750A
HLM-1750WR/1704WR
Battery Bracket
(Anton Bauer Type)



BB-1750V
HLM-1750WR/1704WR
Battery Bracket
(V-Mount Type)



BB-904A
HLM-904WR/907WR
Battery Bracket
(Anton Bauer Type)



BB-904V
HLM-904WR/907WR
Battery Bracket
(V-Mount Type)

Carrying Case/Hood



CC-1750
HLM-1750WR
Hard Carrying Case



SO-016
HLM-904WR/907WR
Soft Carrying Case



MH-1750
HLM-1750WR/1704WR
Collapsible Hood



MH-904
HLM-904WR/907WR
Collapsible Hood



PP-1750
HLM-1750WR
LCD Protection Cover



PP-904
HLM-904WR
LCD Protection Cover



PP-907
HLM-907WR
LCD Protection Cover

HLM Series Specifications

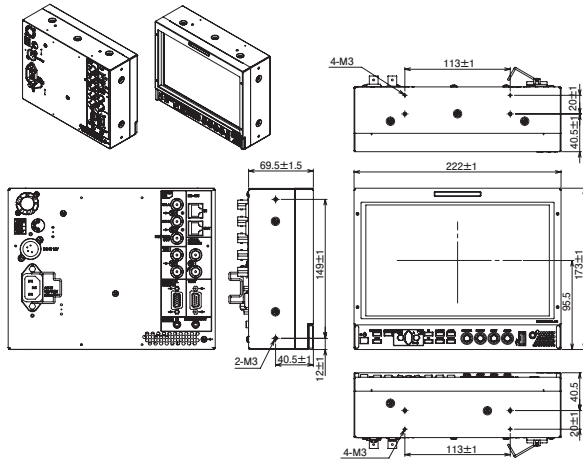
	Feature	Weight kg (lbs)	Dimensions mm (inch)	Power Consumption *3	Tally		DC Input	Input Signal								Resolution Number of Pixel (Max Brightness)	Rack-mountable Space	Display Size (Viewing Area)				
					G	R		Analog Audio	Embedded Audio	PC Picture Input	3G-SDI Input	HD/SD-SDI	DVI-D	Y/Pb/Pr/RGB	VBS							
	• 1080i/60, 59.94 • 1080i/50 • 1080p/60, 59.94 • 1080p/50 • 1080p/30, 29.97 • 1080p/25 • 1080psF/30 • 1080p/25 • 1080psF/25 • 1080p/24, 23.98 • 1080psF/24, 23.98 • 1035i/60, 59.94 • AC100~120V±10% • AC200~240V±10%	16.3kg (35.94 lbs)	W776 (30.6) × H498 (19.6) × D110 (4.3)	145 W	○	○	×	○	○	△	△	○	○	○	1	△	○	2	1920 × 1080	×	32" Full-HD	
	• 1080i/60, 59.94 • 1080i/50 • 1080p/60, 59.94 • 1080p/50 • 1080p/30, 29.97 • 1080p/25 • 1080psF/30 • 1080p/25 • 1080psF/25 • 1080p/24, 23.98 • 1080psF/24, 23.98 • 1035i/60, 59.94 • AC100~120V±10% • AC200~240V±10%	9.3kg (20.5 lbs)	W562 (22.1) × H398 (15.7) × D101.3 (4.0)	107 W	○	○	×	○	○	△	△	○	○	○	○	1	△	○	2	1920 × 1200	10RU	24" Full-HD
	• 1080i/60, 59.94 • 1080i/50 • 1080p/60, 59.94 • 1080p/50 • 1080p/30, 29.97 • 1080p/25 • 1080psF/30 • 1080p/25 • 1080psF/25 • 1080p/24, 23.98 • 1080psF/24, 23.98 • 1035i/60, 59.94 • AC100~120V±10% • AC200~240V±10%	8.3kg (18.30 lbs)	W428 (16.9) × H301 (11.9) × D121 (4.8)	AC 78W / DC 69W	○	○	○	○	○	△	△	○	○	○	○	1	△	○	2	1920 × 1080	7RU	17" Full-HD
	• 1080i/60, 59.94 • 1080i/50 • 1080p/30, 29.97 • 1080p/25 • 1080psF/30 • 1080p/25 • 1080psF/25 • 1080p/24, 23.98 • 1080psF/24, 23.98 • 1035i/60, 59.94 • AC100~120V±10% • AC200~240V±10%	2.0kg (4.41 lbs)	W222 (8.8) × H173 (6.8) × D69.5 (2.8)	AC 18W / DC 16W	○	○	○	○	○	×	×	○	○	○	○	×	×	○	1	1280 × 768	4RU	9" Wide
	• 1080i/60, 59.94 • 1080i/50 • 1080p/30, 29.97 • 1080p/25 • 1080psF/30 • 1080p/25 • 1080psF/25 • 1080p/24, 23.98 • 1080psF/24, 23.98 • 1035i/60, 59.94 • AC100~120V±10% • AC200~240V±10%	6.9kg (15.21 lbs)	W428 (16.9) × H305 (12.0) × D80 (3.2)	AC 49W / DC 38W	○	○	○	○	○	×	×	○	○	○	○	×	○	○	1	1280 × 768	7RU	17" Wide
	• 1080i/60, 59.94 • 1080i/50 • 1080p/30, 29.97 • 1080p/25 • 1080psF/30 • 1080p/25 • 1080psF/25 • 1080p/24, 23.98 • 1080psF/24, 23.98 • 1035i/60, 59.94 • AC100~120V±10% • AC200~240V±10%	2.0kg (4.41 lbs)	W222.4 (8.8) × H173 (6.8) × D69.5 (2.8)	AC 18W / DC 16W	○	○	○	○	○	×	×	○	○	○	○	×	×	○	1	800 × 480	4RU	9" Wide

△ Option

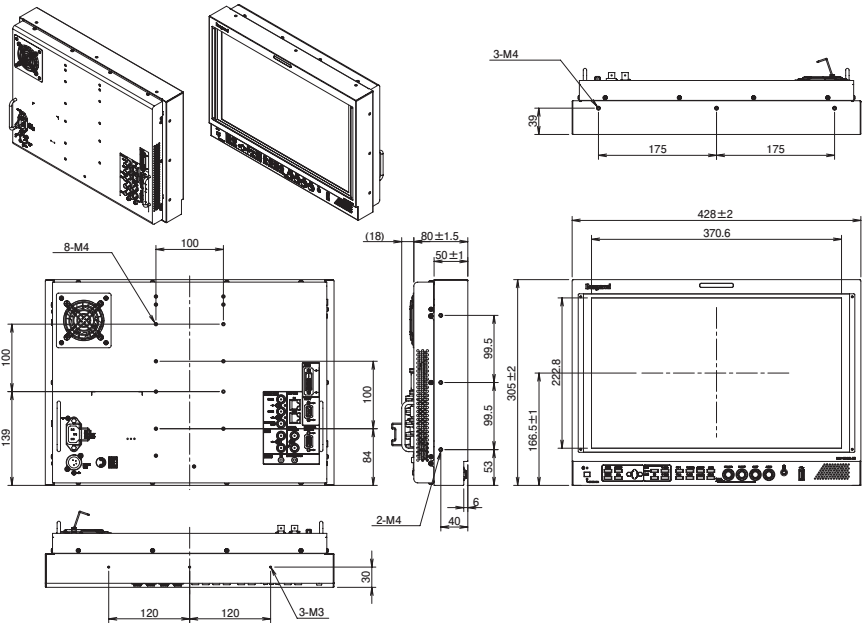
*1 Available with SDI Input only *2 Available with RGB/Y,P^R,P^B Input only *3 Maximum Power Consumption at Standard Configuration *4 2ch Output from Stereo Mini Jack

HLM Series Dimensions

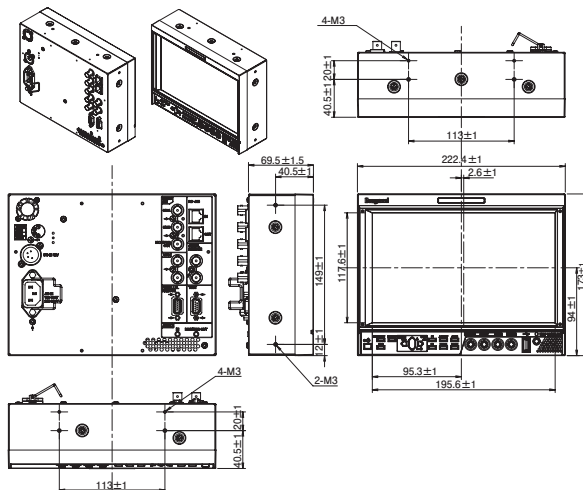
HLM-907WR



HLM-1704WR



HLM-904WR



Unit:mm