

MEDIA PLAYER LCD MONITOR

8.4" 800x600, LED-450nits, 12VDC-IN w/ Adapter
I/O: 1xUSB, 1xLAN Entire Disk Looping Playback
(In order to content's alphabetical)

Model: IS-08-R10



FEATURES:

- **8.4" LCD Display** – 800×600 resolution, 450-nits LED backlight
- **Built-in Media Player** – Supports loop playback and scrolling text
- **Video Support** – 3GP, FLV, MOV, WebM, AVI, DIVX, MPEG-1/2/4; up to 1080P
- **Image & Audio Support** – JPG, PNG, BMP, TIFF / MP3, WMA, WAV
- **Connectivity** – 1×USB, 1×LAN
- **Power** – 12VDC input with AC adapter
- **Photo Slide Show** – Supports sliding photo playback

SPECIFICATIONS:

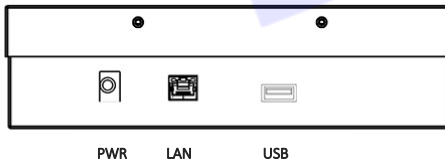
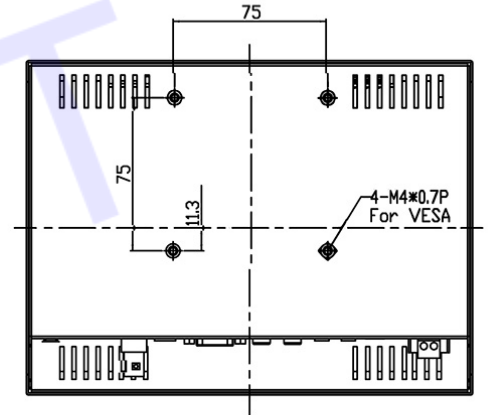
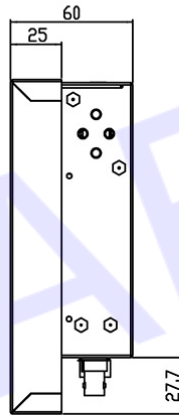
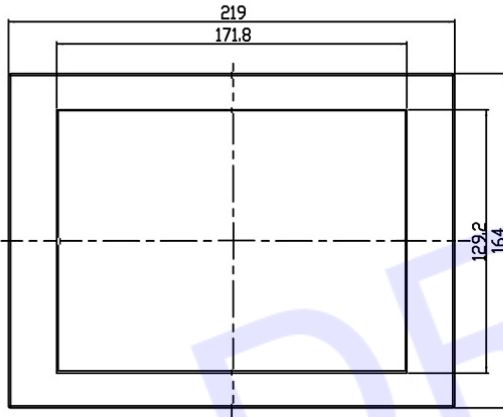
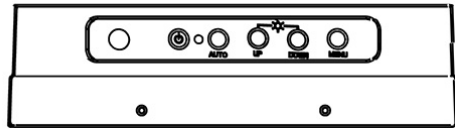
Cell Type	TFT LCD
Glass Surface	Black Anti-Glare, low reflection coating
Aspect Ratio	Wide
Size	8.4" viewable diagonal area
Active Area	170.4(H) x 127.8(V) mm
Pixel Pitch	0.213(H) x 0.213(V) mm
Native Resolution	800 x 600
Colors	262 K
Brightness	450
Contrast	600 : 1
Response Time	≤ 30 ms
Viewing Angle (typical)	H. 178°(- 89°~ + 89°) , V. 178°(- 89°~ + 89°)
Light Source	LED backlight, Long life, 35,000 hrs (typ)

**Specifications subject to change without notice, not responsible for typographical errors.*

CERTIFICATION	
FCC , CE	
INPUT TERMINALS	
1xUSB, 1xLAN	
CONVENIENT FEATURES	
Auto Calibration , Back Light Adjustment , Plug&Play (VESA DDC/CI, DDC 2B) , OSD Multi-Languages , Wall Mount Ready (VESA Dimension - please refer to Drawing)	
POWER	
12VDC-IN w/ Adapter	
POWER CONSUMPTION	
Operation / Power Saving	26.25 watt , < 1 watt (Support DPMS)
OPERATING CONDITION	
Temperature / Humidity	0°C ~ 50°C (32°F ~ 122°F) , 10% ~ 90% (no condensation)
STORAGE CONDITION	
Temperature / Humidity	-20°C ~ 60°C (-4°F ~ 140°F) , 10% ~ 90% (no condensation)
DIMENSIONS	
Physical	Please refer to Drawing
Carton	W x H x D = TBD
WEIGHT	
N.W. / G.W.	8 Kgs/9 Kgs
CONTAINER LOADED	
20ft / 40ft / 40ft HQ	TBD (Sets , By pallet)

MECHANICAL DRAWING:

This is subject to change without Notice. Final Drawings Will be Provided for Approval after Order.



Drawing No.: IS-08-R10-09042026-V1