

Specifications of 662/S2

Features: 7" LCD field monitor with, AV HDMI, YPbPr & SDI inputs and built-in Speaker.

LCD Display	LCD Size	7 inch (IPS)		
	Display Resolution(Dot)	1280 × 3(RGB) × 800		
	Active area	149.76(H) × 93.6(V) mm		
	Dot pitch	0.039 (H) × 0.117 (V) mm		
	Aspect Ratio	16:10		
	Brightness	350 cd/m ²		
	Contrast Ratio	800:1		
	Light Source	LED		
	Surface treatment	Hard coating		
	Response Time Note 1	Symbol	Min (ms)	Typical (ms)
T _{on}		-	15	20
T _{off}		-	20	30
View Angle(Degree)	89/89(Left/Right) and 89/89(Up/Down)			
Video Input Signal	Analog RGB			
Interface	HDMI, YPbPr, VIDEO, AUDIO, SDI, XLR, DC Power, Earphone			
Input Connector	SDI , YPbPr, VIDEO, AUDIO L/R & HDMI			
Output Connector	SDI, HDMI			
Power	DC 12V, 1500mA			
Power Consumption	≤11 Watts			
Control	Basic	Video, YPbPr, HDMI& SDI bottoms. F1-F4 User-definable buttons, BRI/MENU knob, SAT knob, TINT knob, CONT knob		
	Advance	Brightness, Contrast, Saturation, Tint, Sharpness, Volume, Center Marker, Aspect Marker, Screen Marker, Marker Color, Marker Mat, Thickness, Check Field, Color Bar, Camera, PIP, Image Flip, Zoom, Pixel-to-Pixel, Freeze Input, Underscan, H/V delay, Peaking, False Color, Exposure, Histogram, Level Meter, Wave/Vector, Waveform		

		Trans, Waveform Size, Language, HDMI/SDI Convert, 3G Format, Input Format OSD, LOGO, Manufacturer Default, Back Light, IPS,
Speaker	Built in, 1 Watts	
Menu Language	English/Chinese	
Storage Temperature	(-30)°C -(+ 70°)C	
Operation Temperature	(-20)°C -(+ 60°)C	
Operation at High Temperature and Humidity	(+ 60°)C, 80% RH Max	
Product Dimension(mm)	191.5(L)×152(W)×31(D)	
Weight	725g / 900g (with cover)	
Package Contents	Monitor × 1 Piece Power adapter × 1 Piece Sun shad × 1 Piece Gimbal bracket × 1 Piece Battery Plate (LP-E6,F970) × 2 Pieces HDMI A/C cable × 1 Piece Power & TALLY cable × 1 Piece Suitcase × 1 Piece Shoe Mount × 1 Piece Adaptor Panel × 1 Piece Manual × 1 Copy	
Warranty	1 year parts and labor in Depot of City of Industry, CA	

Note 1: Definition of Response Time (TR, TF):

Note 3: Definition of Response time

The response time is defined as the LCD optical switching time interval between "White" state and "Black" state. Rise time (T_{ON}) is the time between photo detector output intensity changed from 90% to 10%. And fall time (T_{OFF}) is the time between photo detector output intensity changed from 10% to 90%.

