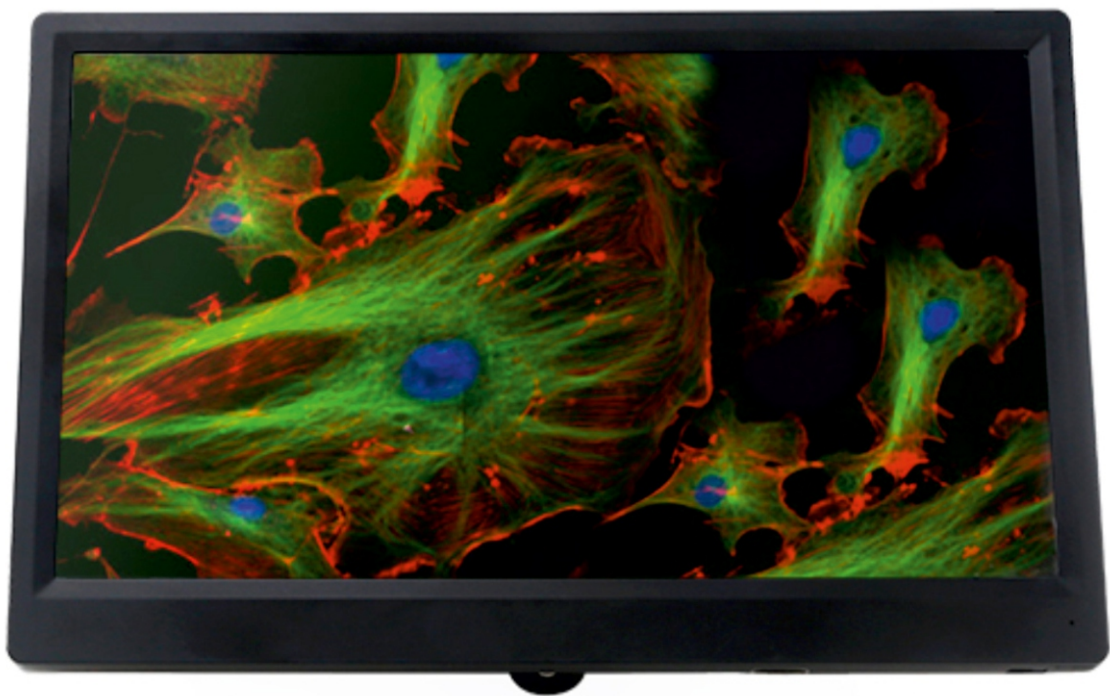


STALWART

HDMI LCD Displayer
SD1080LCD



SD1080LCD

Introduction

SD1080LCD is designed for BWHC and BHC4 series HDMI cameras and can be used for high definition display. It adopts Panasonic IPS LCD panel(Super TFT) to guarantee the wide view angle and high contrast. Together with BWHC and BHC4 series cameras, it could make the imaging & display solution simple, flexible and intuitive. Outstanding performance of SD1080LCD helps BWHC and BHC4 series HDMI cameras reach fast frame rate and excellent color.

Features

- HDMI monitor;
- Panasonic IPS LCD panel;
- True 1080P;
- High contrast ratio up to 1000:1;
- LED backlight with 50000 hours long life time;
- 11.6 inch active area.

Specification

SD1080LCD	
Item	
Active Area(Inch)	11.6
Video Fomat	HDMI
Resolution	1080P
Contrast	1000:1
Color(Million)	16.7
View Angle	IPS Full View

Basic Performance	
LCD Panel	Panasonic IPS LCD Screen(Super TFT)
Input Video Format	HDMI
Native Resolution	1920 x 1080
Display Type	16:9 Ratio 11.6 Inch Active Matrix Super TFT LCD
Typical Contrast Ratio	1000:1
Colors	16.7 Million
Viewing Angle(L/R/U/D)	IPS Full Vew
Active Display Area	258mm(W) × 145mm(H)
Pixel Pitch	0.134(W) X 0.134(H) mm
Brightness	350 cd/ sq.m ;400cd sq.m / Optional
Backlight	LED Backlight, 50000 hours

Outline Parameter

Color	Black
Dimension	281(L)*179(H)*15.6(W) mm
Weight	400g

Operating Environment

Operating Temperature	-15 Degree~55 Degree
Humidity Non Condensing	Operating:10%-90%, Storage: 5%-90%
Synchronization Range	30-80 KHz Horizontal, 55-75 Hz Vertical
Power Supply	AC110V-220V /DC12V(1A)
Power Consumption	Max 12W