

WhiteBalance

[illegible]

(XX)

XXXXXXXXXXXXXXXXXXXX **XLH1** XXX

XX

XX

XX

XXXXXXXXXXXXXXXXXXXX

XX

XX

XXXXXXXXXXXXXXXXXXXX XXX

XX

Progressive Scan 24p XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX **XLH1**

XXXXXXXXXXXXXXXXXXXX XXX

XX

XX

(XX) XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

XX

XX

XX

XX

XX

XXXXXXXXXXXXXXXXXXXXXXXXXXXX “XX”

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

XX

“ ”

“ ”

“ ”

{pub} [Please Login to read more](#) ... {/pub} {reg}**

(CCD Scanning)

Progressive CCD

Written by Administrator

Wednesday, 01 July 2009 10:58 - Last Updated Friday, 17 July 2009 15:29

Progressive CCD is a type of CCD sensor that reads out the image data in a progressive manner. It is a common type of CCD sensor used in digital cameras and other imaging devices. The progressive CCD sensor reads out the image data in a progressive manner, meaning that it reads out the data line by line, starting from the top of the image and moving downwards. This allows the sensor to capture a full frame of the image before reading out the data, which results in a higher resolution image compared to other types of CCD sensors.

The progressive CCD sensor (scan) is a type of CCD sensor that reads out the image data in a progressive manner. It is a common type of CCD sensor used in digital cameras and other imaging devices. The progressive CCD sensor reads out the image data in a progressive manner, meaning that it reads out the data line by line, starting from the top of the image and moving downwards. This allows the sensor to capture a full frame of the image before reading out the data, which results in a higher resolution image compared to other types of CCD sensors.

The DVM (Digital Voltmeter) is a device used to measure the voltage of a signal. It is a common type of device used in digital cameras and other imaging devices. The DVM measures the voltage of a signal and displays the result on a digital display. It is used to measure the voltage of a signal and display the result on a digital display.

The image sensor (image sensor) is a device used to capture the image data. It is a common type of device used in digital cameras and other imaging devices. The image sensor captures the image data and converts it into a digital signal. It is used to capture the image data and convert it into a digital signal.

The CCD (Charged-couple device) is a type of sensor used in digital cameras and other imaging devices. It is a common type of sensor used in digital cameras and other imaging devices. The CCD captures the image data and converts it into a digital signal. It is used to capture the image data and convert it into a digital signal.

The CMOS (Complementary Metal Oxide Semiconductor) is a type of sensor used in digital cameras and other imaging devices. It is a common type of sensor used in digital cameras and other imaging devices. The CMOS captures the image data and converts it into a digital signal. It is used to capture the image data and convert it into a digital signal.

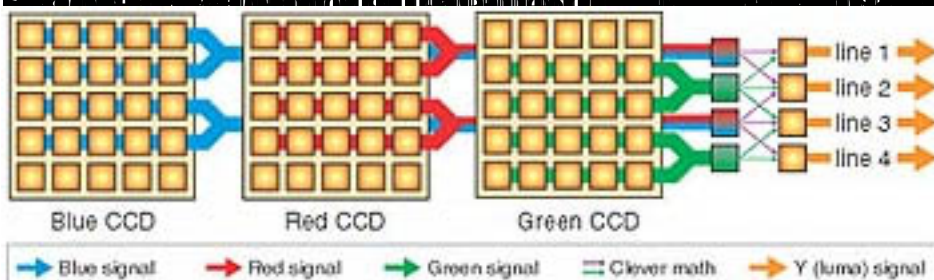
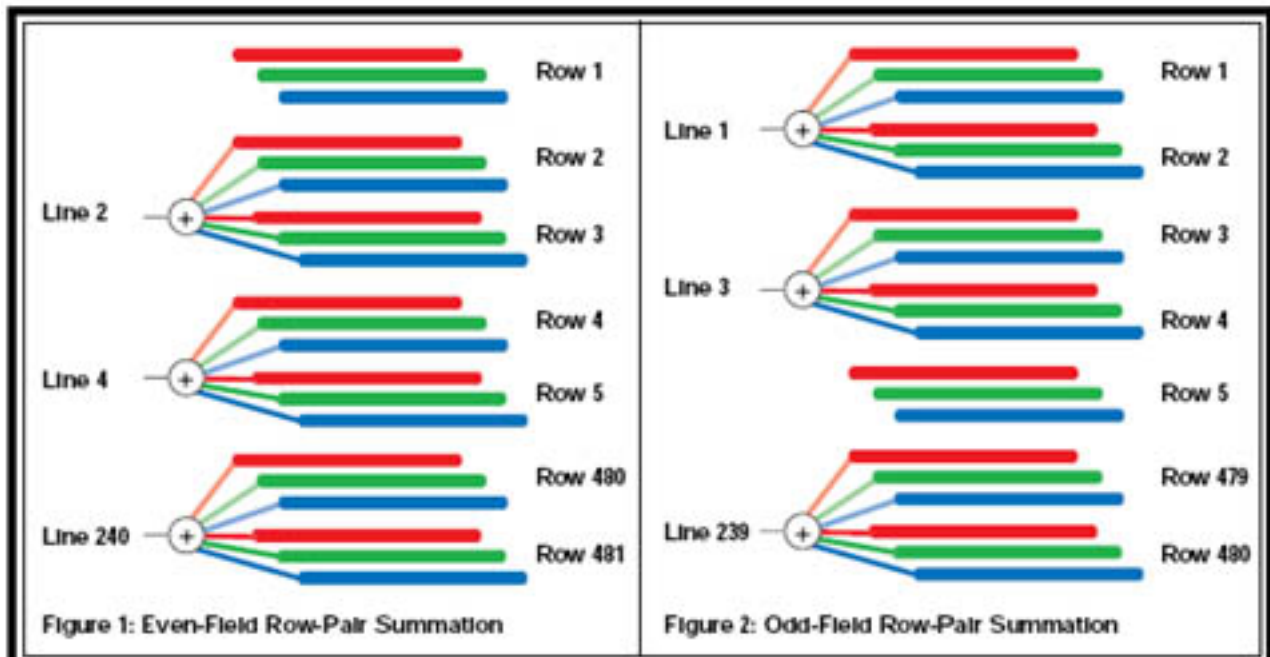
Wednesday, 01 July 2009 10:58 - Last Updated Friday, 17 July 2009 15:29



Progressive CCD

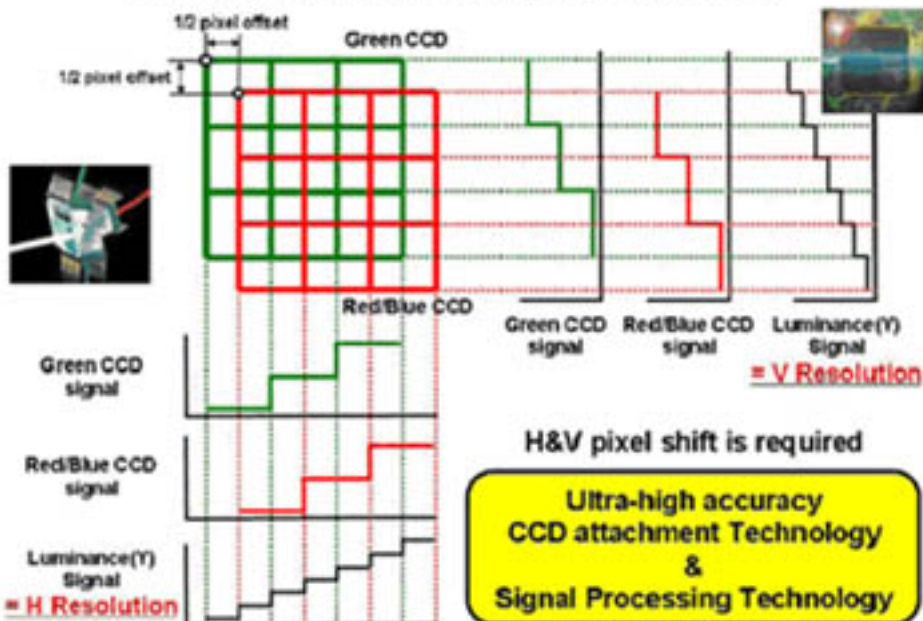
Written by Administrator

Wednesday, 01 July 2009 10:58 - Last Updated Friday, 17 July 2009 15:29



Advanced Spatial Offset Technology

Horizontal and Vertical Offset Spatial Technology



Progressive CCD

Written by Administrator
Wednesday, 01 July 2009 10:58 - Last Updated Friday, 17 July 2009 15:29
