

WhiteBalance

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Progressive Scan 24p XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX **XLH1**

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(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 in a sequence of lines, rather than in a single block. This allows the sensor to capture a full frame of data in a single readout cycle, which is a significant advantage over other types of CCD sensors. The progressive CCD sensor is also known for its high speed and low noise, making it a popular choice for many imaging applications.

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 in a sequence of lines, rather than in a single block. This allows the sensor to capture a full frame of data in a single readout cycle, which is a significant advantage over other types of CCD sensors. The progressive CCD sensor is also known for its high speed and low noise, making it a popular choice for many imaging applications.

DVM (Digital Voltmeter) is a type of voltmeter that uses digital electronics to measure voltage. It is a common type of voltmeter used in many applications, including in digital cameras and other imaging devices. The DVM measures voltage in a digital manner, meaning that it displays the voltage as a digital number, rather than as an analog needle deflection. This allows for more accurate and precise measurements, and it also allows for easier reading of the voltage value. The DVM is also known for its high speed and low noise, making it a popular choice for many measurement applications.

(image sensor) is a type of sensor that captures and converts light into an electrical signal. It is a common type of sensor used in many applications, including in digital cameras and other imaging devices. The image sensor captures light in a digital manner, meaning that it converts the light into a digital signal, rather than an analog signal. This allows for more accurate and precise measurements, and it also allows for easier processing of the image data. The image sensor is also known for its high speed and low noise, making it a popular choice for many imaging applications.

(CCD: Charged-couple device) is a type of sensor that captures and converts light into an electrical signal. It is a common type of sensor used in many applications, including in digital cameras and other imaging devices. The CCD captures light in a digital manner, meaning that it converts the light into a digital signal, rather than an analog signal. This allows for more accurate and precise measurements, and it also allows for easier processing of the image data. The CCD is also known for its high speed and low noise, making it a popular choice for many imaging applications.

(CMOS: Complementary Metal Oxide Semiconductor) is a type of sensor that captures and converts light into an electrical signal. It is a common type of sensor used in many applications, including in digital cameras and other imaging devices. The CMOS captures light in a digital manner, meaning that it converts the light into a digital signal, rather than an analog signal. This allows for more accurate and precise measurements, and it also allows for easier processing of the image data. The CMOS is also known for its high speed and low noise, making it a popular choice for many imaging applications.

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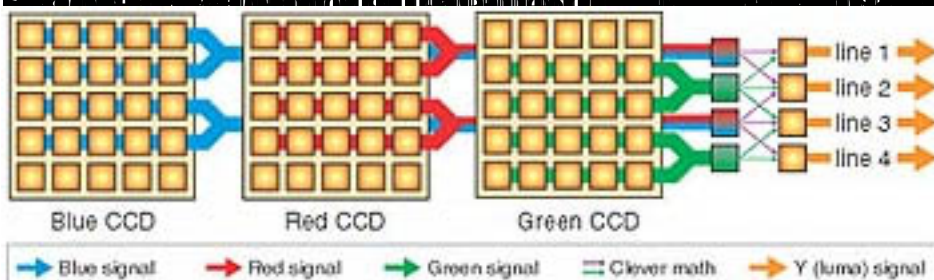
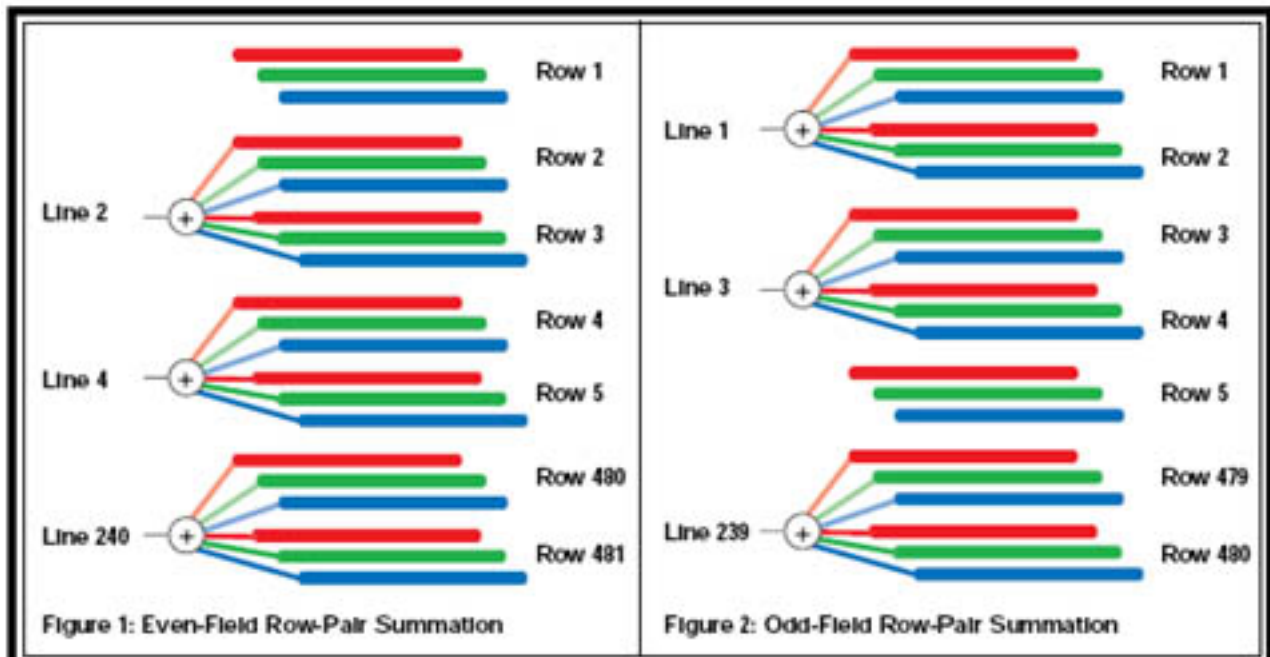
[illegible]

Helpful Hint: The number of rows in the matrix is the same as the number of equations. The number of columns is the same as the number of variables.

Progressive CCD

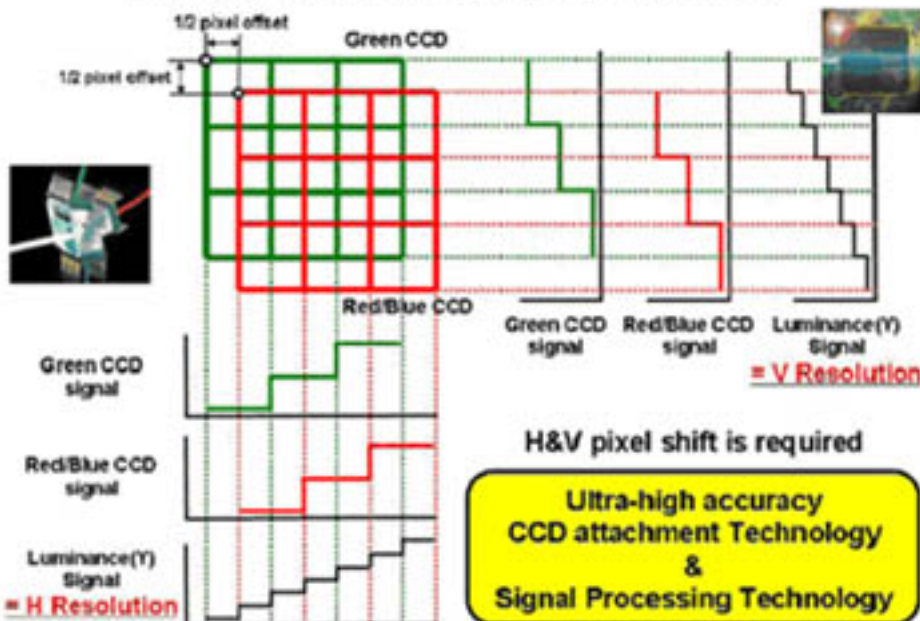
Written by Administrator

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Advanced Spatial Offset Technology

Horizontal and Vertical Offset Spatial Technology



Progressive CCD

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