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. The Original Author - Lexai (contact at lexxai.pl) The Author of this Site - DRo (Mubarak Al Deen) CopyRight Issues - If you find any of this Post Copyrighted or Illegal, inform me at dro (mubarakalieldeen at gmail.com)Digital or online image capture devices such as digital cameras, digital camcorders, and other imaging devices acquire images and then apply one or more image processing techniques to them. These techniques can include automatic color correction, noise reduction, exposure adjustment, and many other methods. However, one common problem with digital image capture devices is often

the need to re-focus (or re-focus/compare the existing image to a previously taken image), which can take up to several seconds. To this end, many digital cameras and other image capture devices have automatic focus and auto exposure features which are beneficial for some imaging applications. However, the automatic auto focus (AF) and auto exposure (AE) features of many digital cameras rely on the device's auto focus and auto exposure modules to quickly determine how to focus and expose the image. This can be problematic for long image capture time or bright light image capture scenarios. Also, the device's auto focus and auto exposure features can be time consuming to use as the camera

cannot easily determine how to focus and expose the image. Various methods and systems have been proposed to facilitate auto focus and auto exposure operations of digital image capture devices. For example, the camera may automatically capture a first image using auto focus mode and auto exposure mode, and then may compare the first image with a second image. If the camera determines the first image is "better" than the second image, the camera may store that information in the internal image buffer, and may then use the stored information to generate a better focused and exposed image. Disadvantageously, such systems may only detect the difference between the first image and the second image during the

auto focus and auto exposure processes, and thus cannot determine whether a particular image is blurry or is in focus. Accordingly, with such systems, the camera cannot determine whether a particular image is in focus or not, and thus cannot quickly and accurately adjust the focus of the image capture device to capture high quality images. Therefore, a need arises for a system and method for detecting an image quality of a captured image that addresses the problems discussed above, and provides other features and advantages over the prior art.// // c6a93da74d

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