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Rico PENTAXIS K3. Designed to be the flagship of the PENTAX DSLR digital camera series, the K-3 has a number of advanced features and easy-to-use features to optimize image quality, handling and agility in the most challenging outdoor shooting environments. Download the Ricoh PENTAX K3 Stabilization Mechanism (SR) Guide to the body. Ricoh PENTAX K3 has a STABILization SR system developed by PENTAX that can be used with any compatible replacement Pentax lens. By implementing the new SR servo controller and increasing the SR unit's magnetic workforce, this mechanism compensates for camera movement in a more efficient and stable way than ever before. Ricoh Pentax K3 includes a newly developed smoothing simulation system that applies microscopic vibrations to the image sensor unit at the subpixel level, during the exposure of the image, generating the same level of effect as low-aisle optical filters or AA. This innovative new system allows not only to activate and deactivate the anti-aliasing filter, but also allows you to adjust the level of effect. This allows the photographer to set the perfect AA level based on the scene. The Ricoh PENTAX K3 features the new APSC 23.5mm x 15.6mm 24-megapixel efficient CMOS image sensor. The images are processed by Pentax's new PRIME III imaging processor with high-speed image and new noise-cancellable control systems. This camera can generate clear, high-quality images even in very low light, as it can work up to is 51200. Other brands offer similar cameras such as the Panasonic GF5 or Nikon 1 J1. The K-3 is equipped with the new AF SAFOX XI module with expanded image coverage of up to 27 focus points (25 crossed in the center). Of the 25 pto, three of them are designed to work with f:2.8 luminosity. In addition, the new focus module worked together with the exposure module, which is equipped with 81,000 RGB pto, allows more advanced focus features for fast-moving objects, automatic zone selection, etc. Such as high autofocus accuracy during fast-moving object capture, and af mode selection area to automatically select the best focus point within the designated 9-ton sensor area. Ricoh PENTAX K3 is equipped with the new PENTAX system A real-time scene consisting of approximately 86,000 pixels of the RGB light measurement sensor and an improved algorithm. This allows not only to control the exposure with extreme accuracy, but also to use the data placed by the light measurement sensor to further improve the accuracy of autofocus and adjust the balance of the white. This increased the minimum measurable brightness level to a minimum of -3 EV. By detecting the type of scene or object using a light sensor, the K-3 can also not only select exposure settings that are most compatible with the photographer's creative intentions, but a more accurate distinction can be made between the main subject and the background to improve the accuracy of the flash discharge level. The Pentax K-3 can continuously capture up to 22 RAW images at 8.3 f.p.s and up to 60 JPEG (L quality) images continuously. This shooting capability is made possible by new PRIME III picture bikes, also included in the K-S1 model, and a large buffer capacity. This has been made possible by several innovative technologies, including a high-speed, high-precision control mechanism that regulates the shutter, mirror and aperture on its own. A damping mechanism that effectively minimizes mirror shock, and a high-speed data transmission system built into the PRIME III imaging engine. Download Ricoh PENTAX K3 ManualesYTutoriales.com-Ricoh-PENTAX-K3.pdf - Downloaded 2372 times - 10MB Free download Pentax K-3 II PDF User Guide, User Guide, Instructions, Pentax K-3 Owner Manual.Pentax K-3 II DSLR home on 24 MPPS A-C CMOS sensor without anti-aliasing filter, which, combined with the PRIME III image engine, provides high resolution, fine image gradation, and offers high sensitivity to ISO 51200.The K-3 II features a User-Choice Anti-Aliasing filter allowing the user to switch the effect of the anti-aliasing filter either on or off and to adjust the level of effect, this means that the perfect effect can be set for a particular scene or subject. The sensor-shift Shake Reduction (SR) stabilisation system compensates for up to 4.5 camera shaking stops, which provides sharp, non-blurring images. The K-3 II is equipped with the Pixel Shift Resolution System, which captures 4 separate images of the same scene, moving the image sensor per pixel for each image, and then synthesizes them into one image with much more truthful color reproduction and much smaller details. The unique AstroTracer feature uses a built-in GPS module along with a displacement sensor to compensate for the Earth's rotation and звездные тропы при фотографировании ночного неба. Другие основные моменты включают высокоточные SAFOX 11 27-точка AF системы, в режиме реального времени сцена анализа системы, 86000 пикселей RGB датчик измерения, 3,2-дюймовый LCD-экран, 8,3 fps высокой скорости непрерывной съемки, 1080p полный HD фильм записи, встроенный электронный компас, два слота памяти SD и прочный корпус из магниевго сплава. Pentax K-3 II Ключевые характеристики:24.35-мегапиксельный датчик APS-C CMOS без оптического AA (анти-aliasing) фильтраAnti-Aliasing Filter SimulatorPRIME III Image ProcessorSAFOX11 с 27 датчиками AF (25 кросс-тип датчиков, расположенных в середине)86000 пикселей RGB светоизмерителя датчикReal-Time Сцена Анализ SystemPentaprism оптический видискатель со 100% покрытиеБого на основе датчика сдвиг Shake Reduction Image СтабилизацияPixel Shift Резолюция3.2 1,037к-точка LCDISO 100-512008.3 fps Непрерывная стрельба1920x1080/30p Full HD H.26 4 Видео ЗаписьHDR (Высокий динамический диапазон) режим съемки с RAW-формат подачи данныхСобработать-в GPS и E-CompassAstroTracer функцииDual SD Card SlotsUSB 3.0 интерфейсДигитал фильтрМагnezий сплав тела особенности пылезащитные, устойчивые к погоде и холодостойкиеOptional FLU SD-карта обеспечивает беспроводную передачу изображений и дистанционное управление камеройPentax K-3 II PDF Руководство пользователя / Руководство владельца / Руководство пользователя предлагает информацию и инструкции, как работать K-3 II . включают в себя руководство по быстрому запуску, основные операции, расширенное руководство, функции меню, пользовательские настройки, устранение неполадок и спецификации Pentax K-3 II. 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Я только что получил my son, but he couldn't find a guide, so it's great! Este sitio web puede utilizar biscuits para mejorar sous sous Personal user. Please read our privacy policy for more information about cookies. Rico PENTAXIS K3. Designed to be the flagship of the PENTAX DSLR digital camera series, the K-3 has a number of advanced features and easy-to-use features to optimize image quality, handling and agility in the most challenging outdoor shooting environments. Download the Ricoh PENTAX K3 Stabilization Mechanism (SR) Guide to the body. Ricoh PENTAX K3 has a STABILization SR system developed by PENTAX that can be used with any compatible replacement Pentax lens. By implementing the new SR servo controller and increasing the SR unit's magnetic workforce, this mechanism compensates for camera movement in a more efficient and stable way than ever before. 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