

Eos K2 Instruction Manual

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Popular Photography Lark Books

Designed by Wernher von Braun and Arthur Rudolph at NASA's Marshall Space Flight Center, the Saturn V rocket represents the pinnacle of 20th Century technological achievement. The only launch vehicle in history to transport astronauts beyond Low Earth Orbit, the Saturn V delivered 24 men to the moon. To this day it holds records as the tallest (363 feet), heaviest (nearly 7 million lbs.) and most powerful (over 7.6 million pounds-force of thrust) launch vehicle ever produced. It also remains one of the most reliable, achieving 12 successful launches with one partial failure - the unmanned Apollo 6 which suffered vibration damage on lift-off, resulting in a sub-standard orbit. The Saturn series of rockets resulted from Von Braun's work on the German V-2 and Jupiter series rockets. The Saturn I, a 2-stage liquid-fueled rocket, flew ten times between 1961 and 1965. A uprated version the 1B carried the first crewed Apollo flight into orbit in 1968. The Saturn V, which first flew in 1967, was a three-stage rocket. The first stage, which burned RP-1 and LOX, consisted of five F-1 engines. The second stage used five J-2 engines which burned LOX and liquid hydrogen (LH2). The third stage, based on the second stage of the Saturn 1B, carried a single J-2. The Saturn V could carry up to 262,000 pounds to Low Earth Orbit and more critically, 100,000 pounds to the Moon. Created by NASA as a single-source reference as to the characteristics and functions of the Saturn V, this manual was standard issue to the astronauts of the Apollo and Skylab eras. It contains information about the Saturn V system, range safety and instrumentation, monitoring and control, prelaunch events, and pogo oscillations. It provides a fascinating overview of the rocket that made "one giant leap for mankind" possible.

Popular Photography Lark Books

Magic Lantern Guides: the most popular, most respected camera manuals in the world. "If you can't find the instruction manual for your camera, or just want to learn more about it, Magic Lantern Guides...are available for many current and out-of-production SLRs. [They] provide information on the camera, how to use its features, accessories, and general how-to-information on photography, all in a convenient 5 x 7.5 inch package."--Photographic "Packed with diagrams, instructions, and tips."--Outdoor Photographer "These books are essential gear, whether you own the equipment, are thinking about buying it, or just want to know how it works." --Shutterbug Magazine. More informative and user-friendly than any manufacturer's instruction book, the Magic Lantern guides show the way to sophisticated picture-taking. This latest entry in the series focuses on the brand-new Canon EOS Rebel Ti (EOS 300V outside of North America). The Rebel series of autofocus SLR cameras is already popular, and this new model is even lighter, faster and easier to operate--perfect for amateurs.

Popular Photography

The EOS Rebel series brings together everything photographers want in a 35mm camera--they're simply the most advanced SLRs in their class. To find out how best to use these masterpieces of form and function--Canon EOS Rebel T2, EOS Rebel K2, EOS Rebel Ti, plus their European counterparts--look into the Magic Lantern Guide. With loads of diagrams and user-friendly instructions, it covers every aspect of these fully automatic 35mm Autofocus SLRs: their 7-point High-Speed, Wide-Area Selectable AF with Advanced 35-zone Metering; Safety Shutter-Release Lock and Camera Shake Warning; and Advanced E-TTL II Autoflash and Enhanced Built-in Flash.

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Canon EOS Rebel T2

Dual Mode High Intensity Approach Lighting System (ALSF-2/SSALR)

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Canon EOS Rebel Ti EOS 300V

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