
Xp Key Recoverer And Discoverer 5.12 ~REPACK~

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the discoverer 14 satellite, equipped with a thor and agena booster, launched from vandenberg air force base, calif., and became the world's low-resolution photo surveillance spacecraft. the discoverer project was under the codename corona 14 to mask the sensitive nature of the program and collected over 800,000 photographs during roughly 100 missions from 1960-1972. discoverer also demonstrated the unique air and space capabilities of the united states in the 1960s, and highlighted the unique opportunities for space science and technology that are still sustained today at vandenberg afb. due to the achievements of the discoverer 14 and the discoverer project was able stop adversary threats, making the nation safer, and maintained air and space superiority. the first spacecraft to be recovered from orbit, discoverer 14 was launched by a thor-agenzia vehicle on august 10, 1960. the aircraft lifted off from vandenberg air force base in california and, after launching the satellite, the thor booster's engine fired to deliver the spacecraft into orbit. the agena then ignited and burned for four minutes to raise the spacecraft's orbit to a high point of approximately 502 miles and a low point of 116 miles above the earth. after this, the agena fired its retrorockets and ignited its main engine to slow the spacecraft for reentry. on the 17th pass around the earth, the agena ejected discoverer 14 from its nose and the retrorockets attached to the reentry vehicle fired to slow the spacecraft for the return from orbit. the reentry vehicle fell away from the agena and was sighted by an air force c-119 transport aircraft flying over the pacific ocean. the c-119 attempted to retrieve

the spacecraft on its third pass over it and succeeded in snaring the reentry vehicle with the aircraft's winch. a winch operator aboard the c-119 then reeled in the discoverer after its 27-hour, 450,000 mile journey through space. this was the first successful recovery of film from an orbiting satellite and the first aerial recovery of an object returning from earth orbit. the first successful recovery of film from an orbiting satellite and the first aerial recovery of an object returning from earth orbit.

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the satellite is believed to have been discoverer-13, and the article said that the u.s. air force has destroyed all the records of its operation, but that the u. national archives has a number of documents related to the satellite, including the original plans and blueprints, the records of the satellite's construction, the training records of the astronaut-cosmonauts who were selected for the mission, and a record of the payload. the discoverer 14 satellite contained two types of cameras. the first of which was a "day camera" to take pictures of the earth at any time of the day. the day camera was very inefficient and took photos only one out of every 12 passes of the earth. the second camera was a "night camera" which took photos of the earth only when there was no light in the sky. discoverer 14, launched on august 18, 1960, at vandenbergh air force base, calif., was a photo-reconnaissance satellite and the second successful recovery of an object from orbit. discoverer 14 was the first spacecraft to be launched with the capability to re-enter earth's atmosphere. discoverer 14 was launched on a thor-agen from vandenbergh (complex 75-3 on pad 50. after the discoverer 14 captured its intended photo surveillance mission, a payload ejection system helped propel the film canister back to earth. the discoverer 14 was designed to last for at least three years in orbit, the maximum time that it was expected to remain operational. for over a year, the satellite performed satisfactorily, and with the expiration

of the three-year life span, the satellite was commanded to reenter the atmosphere on oct. 12, 1960. after re-entry, the film canister was recovered, and the data was transmitted to the jet propulsion laboratory (jpl) by means of a teletype transmission system. 5ec8ef588b

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