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A: I would recommend the software software your talking about is called Partition Assistant Standard Edition. It is a software to make sure every other software that makes a partition works to make it bootable a bit, as well as to make sure every other software in the world, and computer are made bootable. If you have any problem or need help, just look at their website or call in for support. A: Partition assistant professional Standard edition is a custom driver for boot, partition and works with all installed applications to make it usable. If you don't need custom boot and partition, just use simple partition assistant 2 Standard edition. The present invention generally relates to a shot-based modeling system for forming a simulation model of an object. More specifically, the invention relates to a method and apparatus for providing surface information of an object in the form of mesh data. Objects vary in size and complexity and may be designed to perform a particular purpose. For example, vehicles can be designed to transport people or cargo to a destination, large machines designed to move earth or other material, wind turbines that generate energy and small devices designed to perform a number of functions. Design of any one object can be time-consuming, particularly for complex objects such as aircraft, wind turbines and vehicles. The traditional approach involves a model builder creating a three-dimensional physical model of the object and then simulating the movement of the object in a predetermined environment. The object can then be tested, modified and used in the intended environment. This traditional approach, however, can be costly and complex. Because each individual object is designed and created based on the particular application and environment for the object, the physical model of each individual object must be built from scratch. Often times the physical model is refined through analysis and trial and error until the object is sufficiently functional. The time required to design and build a physical model of an object from scratch can be very labor intensive and expensive. For example, a typical wind turbine can cost hundreds of thousands of dollars to build and test. One approach to reduce design time and cost is to model the entire object, or major component parts thereof, on a computer. For example, U.S. Pat. No. 6,926,331 to Nicolai describes a method and apparatus for building a three-dimensional spatial model of a body from a series of two-dimensional images taken of the body. The images are overlaid together and interpreted using geometric and photometric analysis 55cdc1ed1c

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