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at, too. After all, there's no story in mankind – the history of mankind – without the well-dressed

Reviewer. 3. Rextra.com. PÃ¢tgÃ¼njal. Patent. 3,744,741. ÅŒ¢ÅŒÂ¢. Translation. #title[]. ÅŒ¢ÅŒÅŒ #. The optical sensor(s) on the screen converts the position of the image on the screen into two proportional pulses which are digitalized into two series of pulses in the memory of the CPU; the CPU then calculates from these series of pulses the width of the image on the screen; The CPU then calculates from the width of the image on the screen the speed of movement of the image. This mechanism is known in the state of the art. It has the disadvantage of being technically complicated and expensive to manufacture. It requires a greater pixel size (in pixels per meter), which renders the projector more expensive. Furthermore, this principle is not adapted to project images with specific shapes. The aim of the invention is to solve these technical and economical problems. The invention consists of an optical sensor placed on the screen and including a pulse generator which is connected to the CPU, enabling the latter to measure, from the pulses output by the sensor, the width of the image on the screen and thus the speed of movement of the image on the screen. The CPU further including a pulse generator connected to the optical sensor to measure the width of the image on the screen and the speed of movement of the image on the screen. 45 Graitec Arche OMD 2009 Friso. ÅŒ¢ÅŒÂ¢. Translation. #title[]. ÅŒ¢ÅŒÅŒ #. In this device, the optical sensor is placed under the screen. This optical sensor consists of two separate optical members, a first member is mounted on the screen and a second member is placed in front of the screen. These two members have the same optical characteristics. The first member has a light emitter and a light receiver and a first network of light conductors in order to send the image to the second member. The second member has a second light emitter and a second light receiver and a second network of light conductors, which allows information to be sent in the reverse direction in order to measure the speed of movement of the image on the screen. This is further explained below. This optical sensor is simpler and more economical and it can be integrated into the projecting electronic device with no impact on its size. This