ABSTRACT

This technological invention, is regarding a system of a video camera, codification, transmission, decodification and presentation of images in three dimension used for any purpose by means of stereoscopic technology implemented through 2 new electroniv devices, one from a video camera in three dimension and the other device which decodes these signals and present them to the final user in two screens of liquid crystal in color, providing the effect of depth and real distance between objects which are being transmitted remotely in regards to the final user.

The purpose of this invention is to create a new type of transmission in three dimension, totally different to the means which already exist, which is the result of the stereoscopic integration of the technology, technology knowledge, optic knowledge and others, using the current infrastructure of the televisor and broadcasting stations. The innovative design of this product will make that the human being changes radically the way images are received and the way he/she currently communicates.



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