

Abstract of Disclosure

The invention relates to a device for storing picture information, in particular a code displayed on a part of the area of a monitor, the device comprising a storage medium of photosensitive material which can be secured on the monitor surface by means of an adhesion layer effective at the monitor side, wherein the photosensitive material is applied onto an areal carrier medium and is there active at the monitor side only in specific regions spaced apart from one another. Furthermore, the invention relates to a method for the technical transmission of a code.