

INFORMATION RECORDING MEDIUM
ABSTRACT OF THE DISCLOSURE

Visually handicapped persons become able to identify information recording medium of other kinds and recognize a difference such as a storage capacity between information recording mediums of the same kind by touching an information recording medium with ease. An IC recording media can be loaded into and ejected from a medium insertion slot and is detachably loaded onto a VTR having a built-in camera. This IC recording medium may include an information recording portion in which information is recorded and an outside case in which this information recording portion is housed. The outside case may include a label attachment concave portion. This label attachment concave portion may include identification protrusions which are used to distinguish this IC recording media from information recording mediums of other kinds. The identification protrusions may be formed at a height of less than the depth of the label attachment concave portion so as to be recognized by the sense of touch.

Fig. 1