

**TITLE OF THE INVENTION: EMBEDDED MODULE AND 360-DEGREE CAMERA-
INTEGRATED 360-DEGREE STREAMING DEVICE**

ABSTRACT

5 The present disclosure relates to an embedded module and
360-degree camera-integrated 360-degree streaming device. The
360-degree streaming device includes a housing having an inner
space enclosed by an upper wall, a lower wall, and both side
walls, in which the inner space of the housing includes a module
10 mounting space formed to mount the embedded module, a battery
storage space formed at one side of the module mounting space,
and a wired line extension space formed at a right side of the
module mounting space, a camera connection unit to which the 360-
degree camera is coupled is formed on the upper wall of the
15 housing, and a handle is coupled to at least one of the both side
walls to allow an operator to hold and carry the housing.

(Fig. 7)