

Title (en)

SMART HELMET HAVING REMOTE CONTROL, AND REMOTE CONTROL METHOD THEREOF

Title (de)

INTELLIGENTER HELM MIT FERNSTEUERUNG UND FERNSTEUERUNGSVERFAHREN DAFÜR

Title (fr)

CASQUE INTELLIGENT ÉQUIPÉ D'UNE TÉLÉCOMMANDE, ET PROCÉDÉ DE COMMANDE À DISTANCE CORRESPONDANT

Publication

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Application

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Abstract (en)

[origin: EP3552508A1] The present invention relates to a smart helmet having a remote control and a remote control method thereof, comprising: a remote control and a helmet, wherein the remote control comprising a button and a first wireless communication module; and the helmet comprising a second wireless communication module, a center control module, a first microphone module, and a power supply, the power supply being configured to provide electricity to the second wireless communication module, the center control module, and the first microphone module. With the smart helmet having a remote control and the remote control method thereof provided in the present invention, recording is controlled by the remote control, suitable for sport events such as skiing where it is unadvisable to take out a mobile phone for communication.

IPC 8 full level

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