

ABSTRACT

To provide a fishing state management device capable of detecting, recording, and reproducing a fishing state, a fishing rod comprising the same, and a (fishing state) management system comprising the same. A fishing state management device according to an embodiment of the present invention is a fishing state management device that comprises a grip portion and is provided on a fishing rod to which a fishing line having a fishing hook is attached at an end, and comprises: a vibration generation unit that is provided on the grip portion and generates vibration in the grip portion; a detection unit that is provided on the fishing rod and detects a fishing state comprising at least movement and vibration of the fishing rod to generate data regarding the fishing state; a recording unit that records the data regarding the fishing state; and a processing unit that transmits a vibration generation signal to the vibration generation unit based on the data regarding the fishing state.

Figure 2