Abstract

Digital commercial module for successful control of travel and memorial worship service platform for ancestral tablets in space using cloud-based software and hardware

A digital commercial module for successful control of the travel and memorial worship service platform for ancestral tablets in space using cloud-based software and hardware comprises an orbiting device of digital technology that orbits the earth and has an information memory unit, a positioning unit, and a broadcast unit; a communication device that has two-way data transmission to and from the orbiting device through wireless communication and has a registration unit, an authentication unit, an addition and deletion unit, and a payment unit; and a viewing device that is connected to the communication device through wired communication or wireless communication.

[Fig. 1]