

ABSTRACT

READING SYSTEM FOR GAME TOKENS

A reading system comprises a storage section (102) that is provided in a game table and extending in a plane, for storing a game token equipped with an RFID tag; and a reading device having an antenna (104) configured to generate an electromagnetic wave for reading the RFID tag of the game token stored in the storage section (102), wherein the reading device has a plurality of the antennas (104) corresponding to a plurality of partial areas (R) of the storage section (102) so that the electromagnetic waves of the plurality of antennas (104) do not read the RFID tag of the game token placed in a predetermined area other than the storage section (102) where the game token is placed.

Fig. 1