ANTENNA STRUCTURE AND PAYMENT DEVICE

ABSTRACT

One or more implementations of this specification provide an antenna structure and a payment device. The antenna structure includes a flexible insulating film. Windings are etched on a front surface and a back surface of the flexible insulating film. The winding on the front surface and the winding on the back surface are correspondingly conductively connected in series to form a conductor for constructing an antenna coil. The conductor is wound from the inside out or from the outside in for a plurality of turns to form the antenna coil. In addition, a conductive element for enhancing conductivity is added on an end pin of the antenna coil.

FIG. 1