

BICYCLE LOCKING AND PARKING DEVICE

ABSTRACT OF THE DISCLOSURE

A bicycle locking and parking device for parking a bicycle is provided. The bicycle locking and parking device comprises a parking seat, a control module, a locking unit, and a bicycle locking mechanism. The bicycle locking mechanism comprises a locking groove, a first locking member, a reciprocating displacement limiter, a second locking member, and a third locking member. Wherein, the control module drives the third locking member, and the control module cooperates with the second locking member to make the displacement path of the lock-in part being closed. The positioning convex is embedded to the positioning groove, and the locking unit is locked in the bicycle locking mechanism. The present disclosure can avoid the adverse effects or the trouble accident.

Fig. 1