KNOB MECHANISM WITH AN EASILY REPLACEABLE CAP AND LACING DEVICE INCLUDING THE SAME

ABSTRACT

This disclosure provides a knob mechanism with an easily replaceable cap and a lacing device including the same. The knob mechanism includes an inner knob and a cap, and the cap is detachably mounted on an outer side of the inner knob. The cap is provided with at least one locking block. The inner knob is provided with at least one separating and coupling mechanism. The locking block and the separating and coupling mechanism cooperate to achieve coupling and separation between the inner knob and the cap. Wherein the separating and coupling mechanism includes a locking portion and a separating groove. The locking block and the locking portion are securely engaged, thereby forming mechanical coupling between the cap and the inner knob. The cap is rotatable relative to the inner knob to rotate the locking block to the separating groove.

FIG.9