

ABSTRACT

Integrated control device for a bicycle, has a support body configured to be fixed to a handlebar of a bicycle and a single lever that is mobile with respect to the support body to command both a brake and a derailleur by movement of the lever in first and second directions of movement, opposite one another; the single lever has a rest position in which it commands neither the brake nor the derailleur and it is mobile in a first direction to command the brake; the single lever is mobile in a second direction different from the first direction by a first distance to command movement of the derailleur in its first direction and by a second distance different from the first to command movement of the derailleur in its second direction.