

CONTROL METHOD AND APPARATUS, AND CARRIER

ABSTRACT

A control method is provided. The method includes: detecting that a first target is within an alarm range of a carrier (100), where the carrier (100) includes a plurality of sound-making apparatuses (130); and controlling at least two sound-making apparatuses in the plurality of sound-making apparatuses (130) to make alert tones. A sound image shift direction of the alert tone corresponds to a first motion trend, and the first motion trend includes a relative motion trend of the carrier and the first target. The control method may be applied to an intelligent vehicle or an electric vehicle, to help improve driving safety of a user, and help improve an intelligence degree of a carrier. A control apparatus, a control system, a carrier, a computer-readable storage medium, and a chip are further related.

Fig. 15