

ABSTRACT

The present disclosure provides an unmanned device control method and apparatus, a storage medium, and an electronic device. In the method, thrust force required for an unmanned device and a target rotation speed required for providing the thrust force to the unmanned device are determined according to state information and/or environment information of the unmanned device, a voltage inputted into a motor of the unmanned device is adjusted according to the target rotation speed, and the unmanned device is controlled by using an adjusted voltage.