

ELECTRONIC DEVICE AND CONTROL METHOD THEREOF**ABSTRACT**

A control method of a coding robot is disclosed. The control method comprises the steps of: acquiring, by the coding robot, information of a subject to be recognized; acquiring, by the coding robot, control data on the basis of the acquired information of the subject to be recognized; determining, by the coding robot, whether the control data matches preconfigured control information; performing, by the coding robot, a motion corresponding to a preconfigured control command if the control data matches the preconfigured control information; and analyzing the control data and matching same with one of preconfigured control commands, by the coding robot, if the control data does not match the preconfigured control information, wherein the control data is at least one of emotion data and speech data of the subject to be recognized.

(Fig. 1)