

Coordinate control

`send_coord`

description: set the coordinates of the joints of a single robot arm

parameters:

1. robot arm joint: id(1-6)

2. coordinate

3. the speed at which the robot arm executes running, (0-100)

returned value: none

`send_coords`

description: set the coordinates of the joints of the robot arm

parameters:

1. list: Including the list of coordinates and postures, and having a length of 6, which are [x, y, z, rx, ry, rz] successively

2. speed 0-100(int type)

2. mode 0 or 1

returned value: none