

## Lesson 4 Integrate Action File

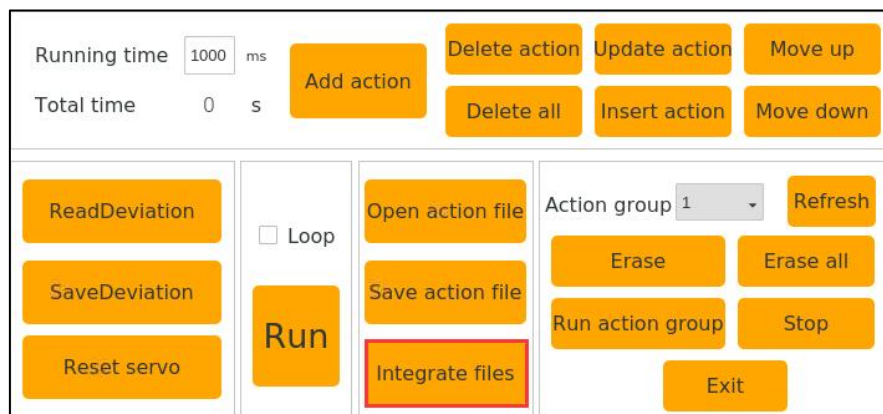
**i** This section takes No.1 and Hiwonder action groups as an example.

### 1. Project Outcome

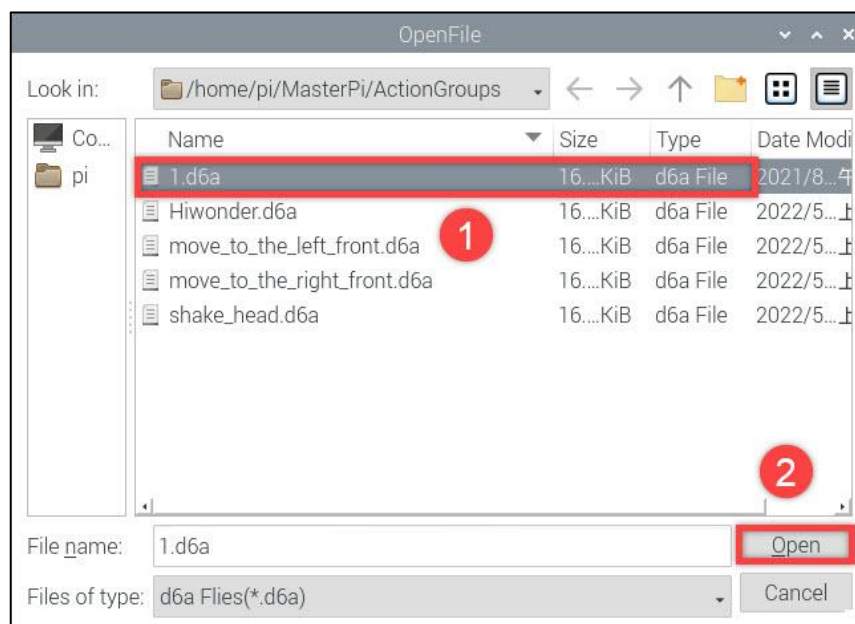
Learn how to integrate action groups to realize the combination of the actions.

### 2. Project Realization

1) Open PC software and click “Integrate files”



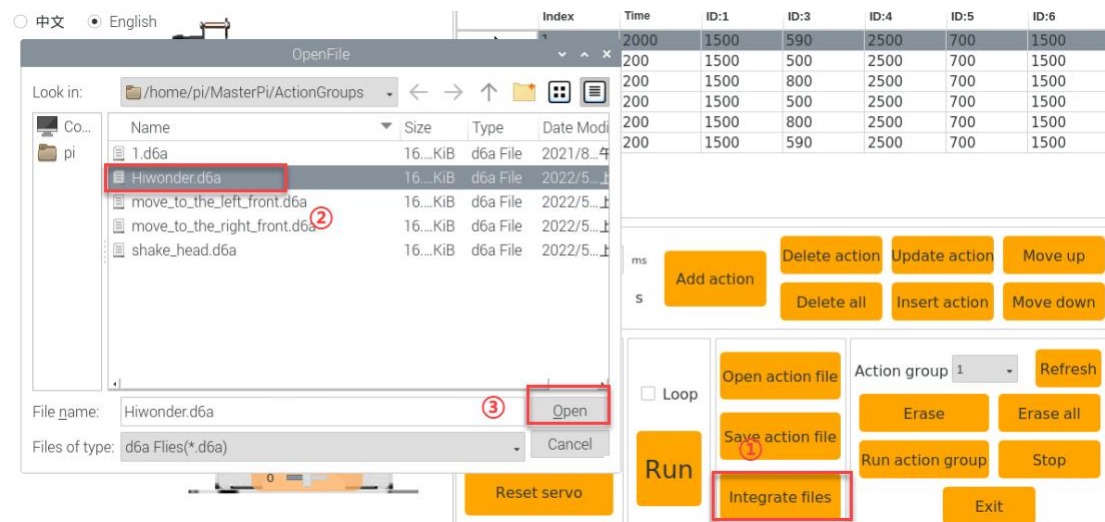
2) Select No.1 action group in the pop-up window, and then click “Open”.



At this time, you can view all the actions of No.1 action group in action data list.

	Index	Time	ID:1	ID:3	ID:4	ID:5	ID:6
▶	1	2000	1500	590	2500	700	1500
	2	200	1500	500	2500	700	1500
	3	200	1500	800	2500	700	1500
	4	200	1500	500	2500	700	1500
	5	200	1500	800	2500	700	1500
	6	200	1500	590	2500	700	1500

3) Then, click “Integrate files” gain. Select “Hiwonder” action group and click “Open”.



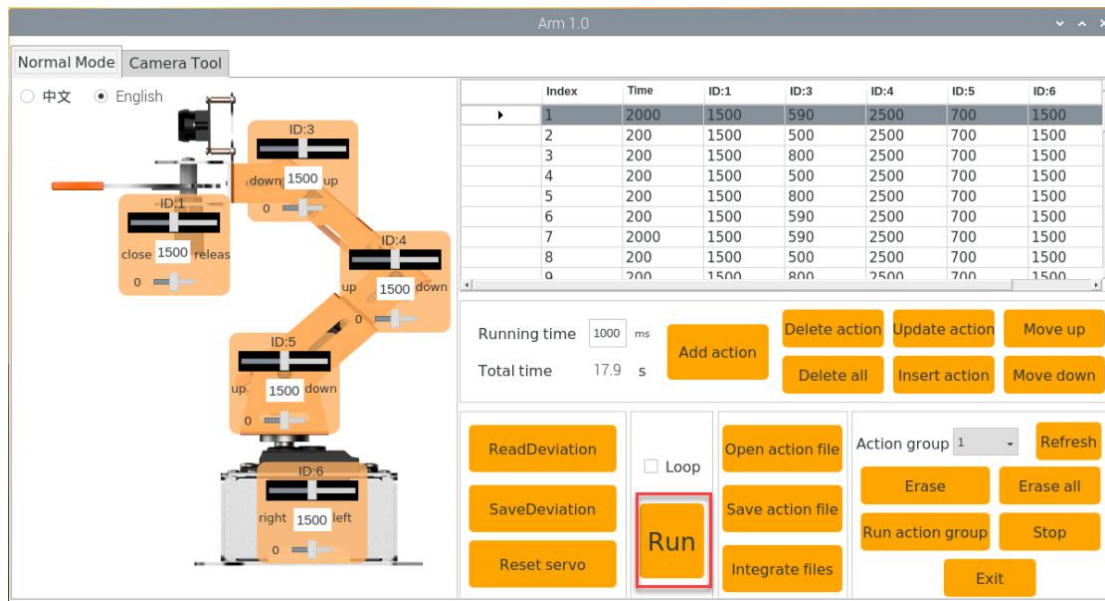
Now, all the actions of No.1 and Hiwonder action groups are displayed in action data list. Two action groups are integrated into a new action group.

	Index	Time	ID:1	ID:3	ID:4	ID:5	ID:6
▶	1	2000	1500	590	2500	700	1500
	2	200	1500	500	2500	700	1500
	3	200	1500	800	2500	700	1500
	4	200	1500	500	2500	700	1500
	5	200	1500	800	2500	700	1500
	6	200	1500	590	2500	700	1500
	7	2000	1500	590	2500	700	1500
	8	200	1500	500	2500	700	1500
	9	200	1500	800	2500	700	1500

Running time: 1000 ms  
Total time: 17.9 s

Buttons: Add action, Delete action, Update action, Move up, Delete all, Insert action, Move down

4) Click “Run” to run the integrated action group online once.



5) Click “Save action file” to save the integrated action group for later debugging. Here name this action group “Hiwonder1”.

Note: When you name a action group file, please do not use the spaces to result in failure saving during debugging. It is recommended to use “-” instead of the spaces.

