➢ **Using Bluetooth APP**

For Android system:

① Click the Frog_Otto compression package to direct install the Frog_Otto APP; installed well, appear the icon below on your mobile phone:
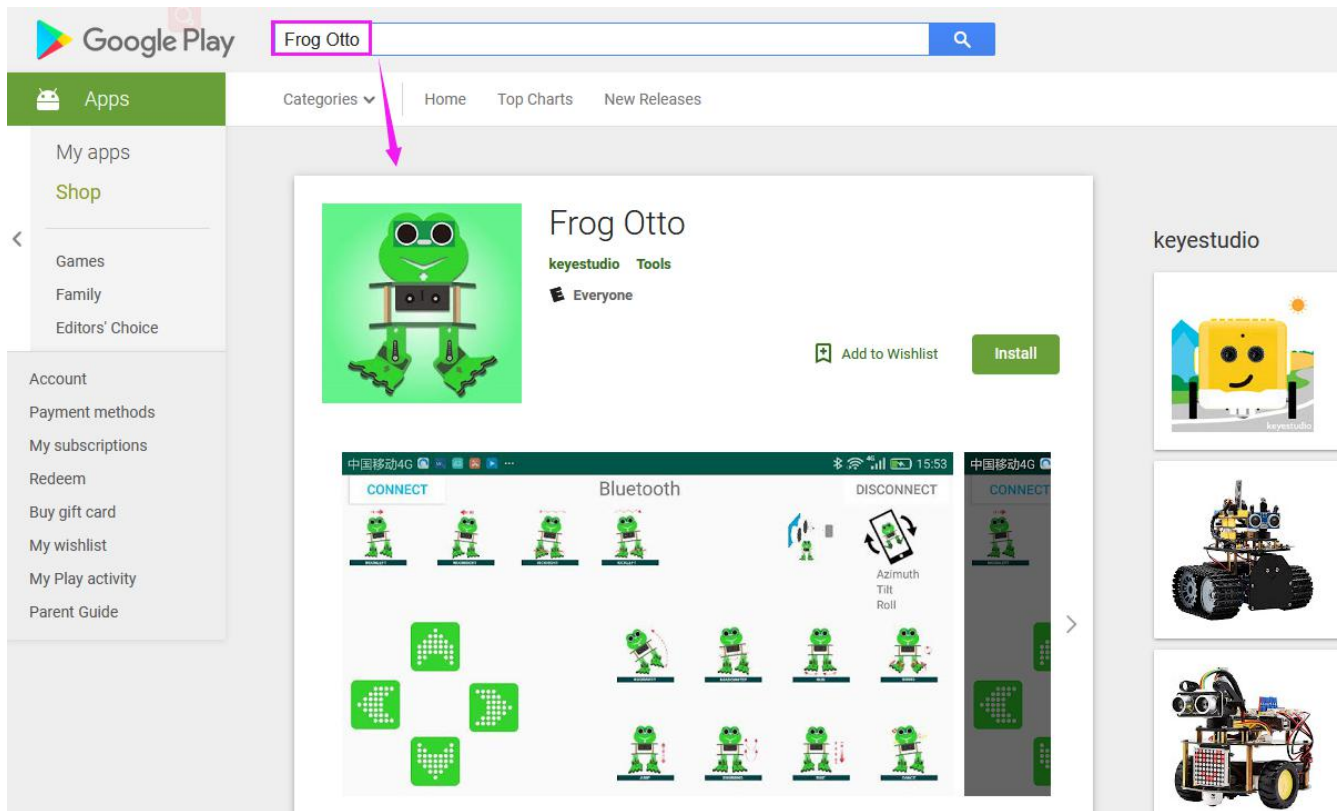

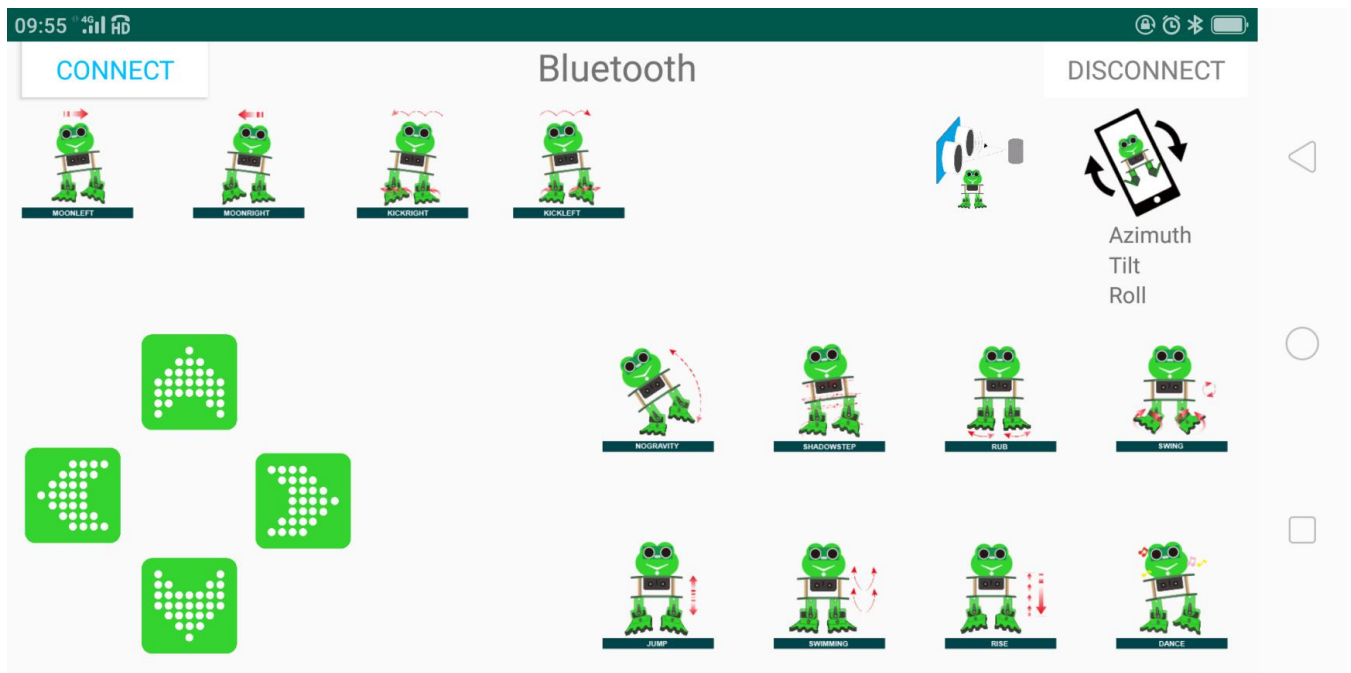Download the Frog_Otto package from the link below:

https://fs.keyestudio.com/KS0446-APP

Or you can download the keyestudio Frog_Otto APP direct from the Google Play:

https://play.google.com/store/apps/details?id=com.keyestudio.frogotto

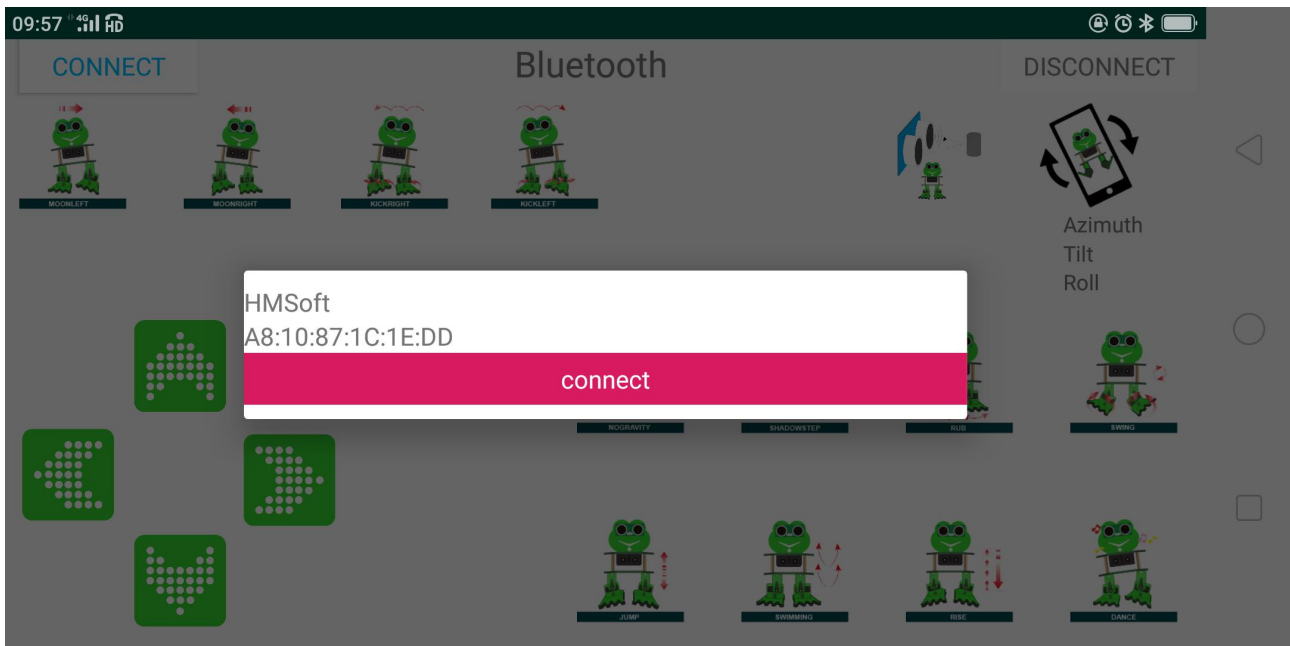② Tap the Frog_Otto icon to enter the Bluetooth APP. As shown below.

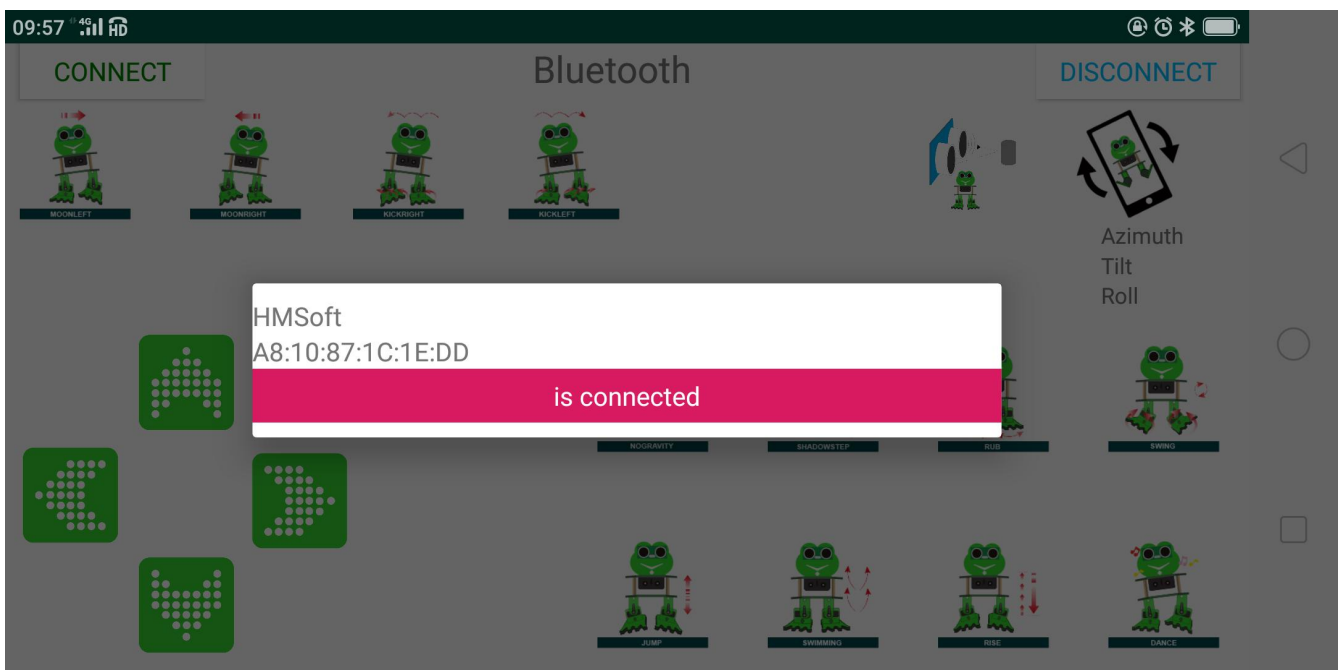③ Done uploading the code to control board, connect the Bluetooth module,

the LED on the Bluetooth module will flash.

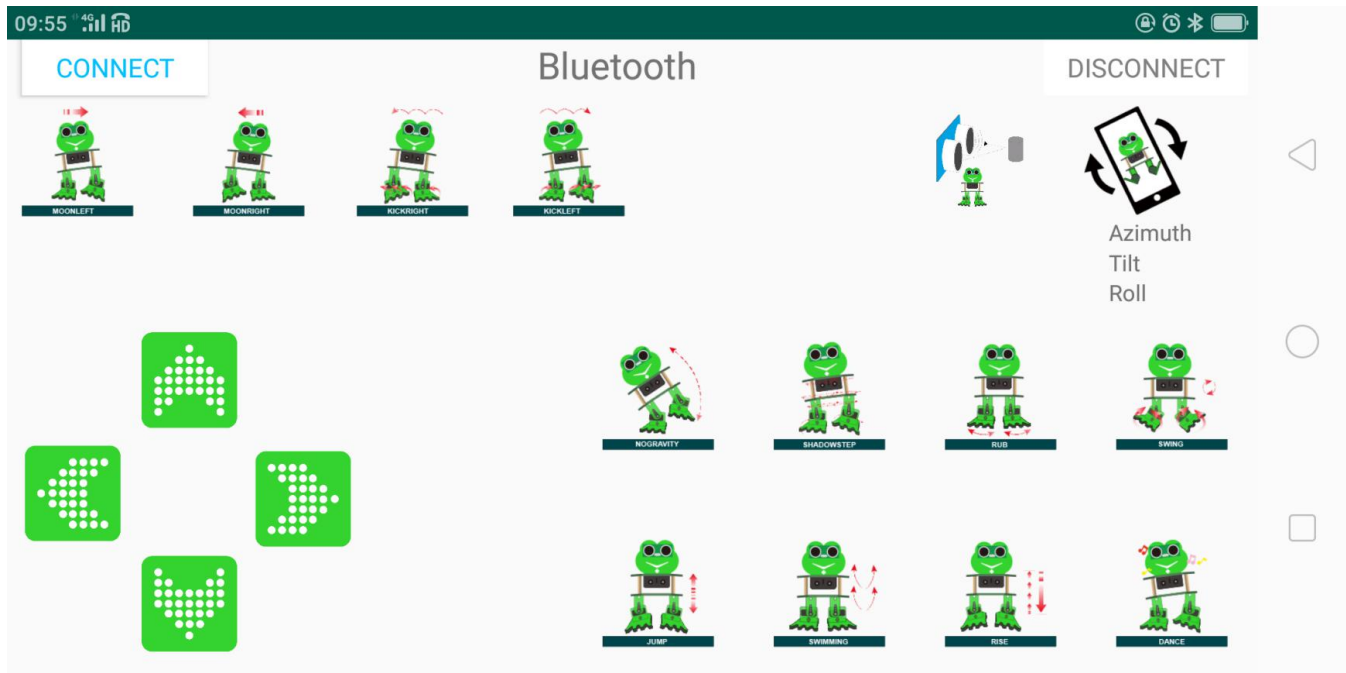Then tap the option CONNECT on the APP, searching the Bluetooth.

④ Click to connect the Bluetooth. HMSoft connected, Bluetooth LED will turn on normally.
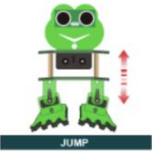
The Bluetooth APP interface is shown below:
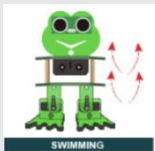
Button	Function		
CONNECT	pair and connect HM-10 Bluetooth module		
Bluetooth	enter Bluetooth control interface		
DISCONNECT	disconnect the Bluetooth		
	Control character		**Function**
	Press: F Release: S		Press the button, robot goes front; release to stop
	Press: B Release: S		Press the button, robot goes back; release to stop
	Press: L Release: S		Press the button, robot turns left; release to stop

	Press: R Release: S	Press the button, robot turns right; release to stop
MOONLEFT	Press: 1 Release: S	Press to wander left; release to stop
MOONRIGHT	Press: 2 Release: S	Press to wander right; release to stop
KICKRIGHT	Press: 3 Release: S	Press to kick right; release to stop
KICKLEFT	Press: 4 Release: S	Press to kick left; release to stop
NOGRAVITY	Press: 6 Release: S	Tap to tilt right, then slowly turn back
SHADOWSTEP	Press: 7 Release: S	Tap for SHADOWSTEP
RUB	Press: 8 Release: S	Press to rub; release to stop
SWING	Press: G Release: S	Press to swing left and right
JUMP	Press: 9 Release: S	Press to jump; release to stop

	Press: H Release: S	Press to start swimming motion; release to stop
	Press: J Release: S	Tap to slowly pick up feet and put it down
	Press: P Release: S	Tap to dance
	Tap once to send: U Tap again to send: S	Start ultrasonic avoiding function
	/	Tap once to start the mobile gesture control; tap again to close