

UNADA BLUETOOTH ENABLED

- Program motor from your mobile phone (Android Only)
- Interrogate motor Torque, Power, Speed and Temperature.
- Allows the designer to observe the motor performance insitu.

HOW TO USE

Step 1 Download Application

<https://drive.google.com/file/d/0B8fOaUZA05URbDVEUm1lc3ZuNHo3OWVoeWI4WGlMuzBaRW9Z/view?usp=sharing>
OR <https://www.dropbox.com/s/ee26jubumv2d9ii/NewUnadaV0.90.939%28V57%29.apk?dl=0>

Step 2 First time login

This view will show only the first time the APP is used. It will prompt the user to add new device before continue.

Step 3 Add device

This view will manage adding devices.

Step 4 Paired and connected device

This view is proceed to pair available device. It will request access permission. When successfully paired with device it will navigate to 'Device List' view.

Step 5 Motor Manager

This view will show the list of paired devices. The user can proceed to select active motor or connect to an existing paired device.

Step 6 Dashboard

This view is main application. From here you can now monitor and talk directly to the Unada motor/s.



HOW TO USE

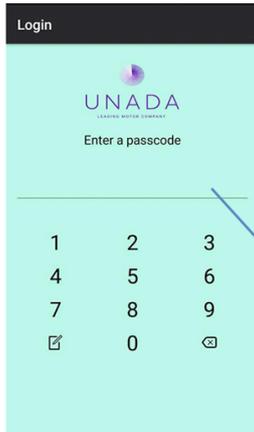


Figure 1 First time login

1. Enter password "1234"
2. Repeat



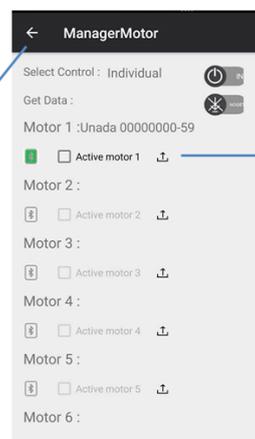
Figure 2 Add device



When select motor,
APP will show in Device
Paired

Select connection motor with APP

Figure 3 Paired and Connected device



Select back for go to
dashboard

Select active motor

Figure 4 Motor Manager



FUNCTIONS :

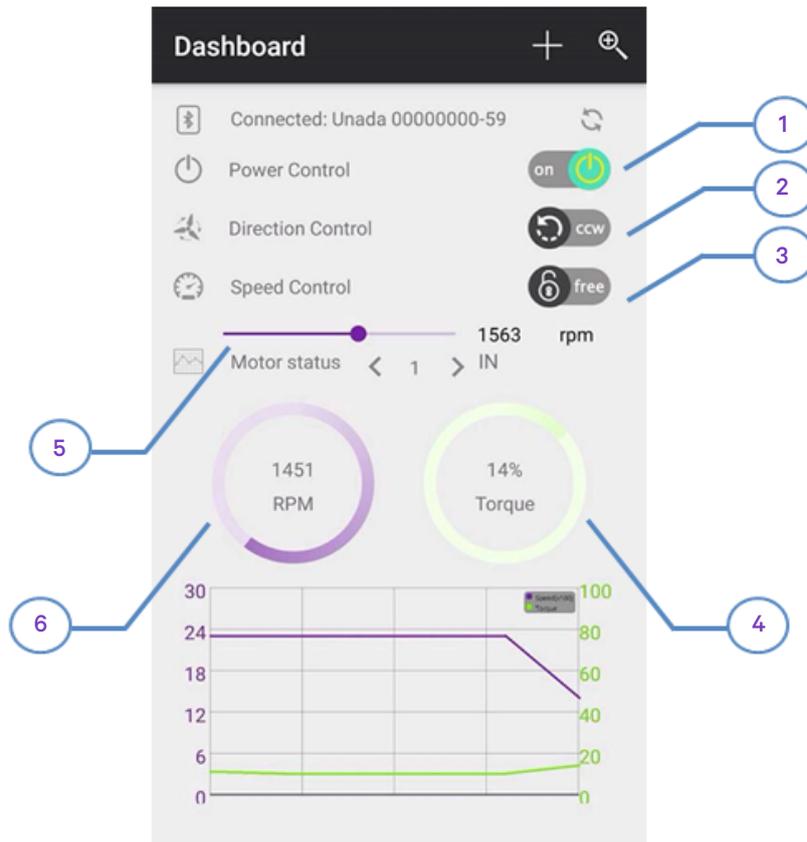


Figure 5 Dashboard

- 1 **Turn on / off motor**
- 2 **Change direction CW / CCW**
- 3 **Select lock for setting start speed of motor**
(You must to select direction / speed scroll bar before lock speed control)
- 4 **Motor Torque**
- 5 **Slide scroll bar to change speed**
(But it is not a setting speed of motor if you need setting start speed, you must select lock speed control)
- 6 **Motor Speed**