- Launch the app on master mobile phone and and connect to the smart lock.
- Go to settings and touch to 'USER' menu on the bottom. Touch "enroll new controller" button then press green +.
- You will hear a long and then short tone from smart lock. After short warning tone; Short-circuit negative (-) and TX1 or negative (-) and TX2.
- If the pair is successful, you will hear multiple tones from smart lock.
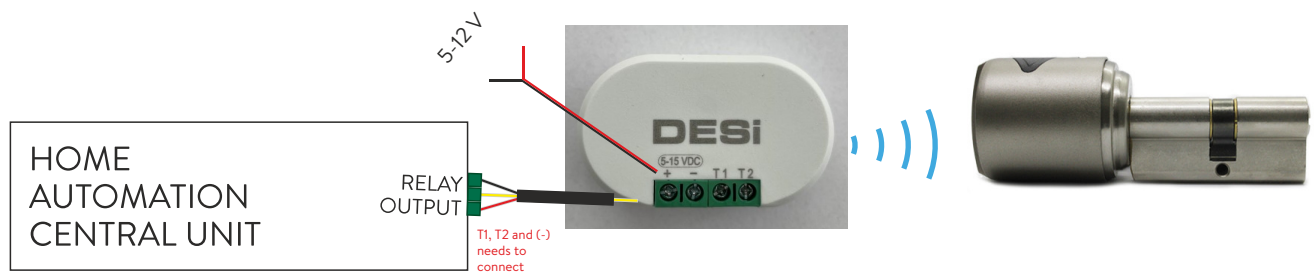
Operation Details:
- There are three different operation types in HAI V2. Normal, Toggle, Delay.

Normal: Lock-unlock operates like usual.
- Short circuit Negative (-) and TX1 : LOCK
- Short circuit Negative (-) and TX2 : UNLOCK

Toggle: Locks in one short circuit and unlocks in the other short circuit.
- Connect TX1-TX2 and leave it. Negative (-) and TX1-TX2 will send lock command then if you again short circuit Negative (-) and TX1-TX2 it will send unlock command.

Delay: There is JP1 on the top and it has two holes. Short circuit holes and leave it (you can use cable or paperclip to make short circuit) . Then commands will react with 3 seconds delay.

- Short circuit Negative (-) and TX1 : LOCK (3-4 seconds delay)
- Short circuit Negative (-) and TX2 : UNLOCK (3-4 seconds delay)

TECHNICAL SPECIFICATIONS:
Power: 5 - 15 V DC
Current Consumption: Up to 30 mA
Temprature Range: 0 - 40 C
Controlling Range: Up to 15 m (Highly depended on environmental conditions)