



SMART DOOR LOCK

USER MANUAL

MODEL - DL01



Scan the QR Code to register your product for hassle-free warranty services.

IMPORTANT NOTE:

We recommend to keep at least 1 mechanical key outside your home. So, in case of emergency, you will be able to unlock the smart lock. This is helpful when battery is completely drained out or any kind of electronic failure.

Product Dimensions



Lock Elements



Product Specifications

Parameter	Description
Model Name/No.	Denler DL01
Material	Aluminium Alloy
Lock Weight	4.5 Kg
Unlocking Features	Mobile App, Fingerprint, PIN, RFID Card, Mechanical Key
Color	Glossy Black & Grey
Wi-Fi Network	2.4Ghz (5Ghz not supported)
Suitable Doors	Wooden / Metal
Power Supply	DC 7.4V 4200 mAh Li-ion rechargeable batteries
Required Door Thickness	35-100mm
Data Capacity	50 Fingerprints, 50 PIN, 50 RFID Cards
Working Temperature	-10°C to 55°C
Working Humidity	0-95%

Keypad Functions



NOTE: While accessing the lock menu * button works as a BACK button and # works as a ENTER button.

Door/Motor Direction Setup

IMPORTANT NOTE: Door direction setup is only require if lock bolts are coming out when **OPEN** button is pressed & going inside when **CLOSE** button is pressed. **OPEN • CLOSE**This button is located on the inner unit right above the handle.

```
1.Motor DIR
2.RTN Time
3.Set close time
4.Delay lock
```





Touch the keypad to wake up lock, press **888#** to enter the menu. Then select option Motor DIR by pressing "1". From the menu select motor direction by selecting option "1" or "2" to select Forward or Reverse direction and press # to confirm.

Adding Admin user

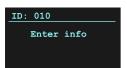
(If using the lock for the first time after installation & No admin added before)



Touch the keypad to wake up lock, press "*#" then voice prompt will ask to add admin. Touch the fingerprint on the fingerprint sensor and touch various area of fingerprint as guided by voice prompt or you can also add admin password. (We recommend to add fingerprint of admin user, user may forget admin passwords)

```
1.Add User
2.Delete User
3.Lock setting
4.Add admin
```

After successfully adding Admin User you will see system menu. Select "1.New User" by touching number "1" on keypad.



On the next screen you will see Enter info. Here you can enter 6-digit PIN, Touch RFID Card near card icon on the keypad or Touch the fingerprint to add new user. (While adding fingerprint touch various areas of thumb on fingerprint sensor as per voice prompt, do not swipe the finger) Press * multiple times until you go back to menu

1.WL Setting 2.Lock Funtion

Deleting User

Enter *# then admin password # to enter lock menu. Then select "2" to enter Lock Function

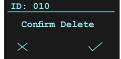
1.Add User

- 2.Delete User
- 3.Lock setting
- 4.Add admin

From the menu select option "2" to delete user.

Enter Info

Enter the user details to delete. e.g. if you want to delete fingerprint of the user then apply the user fingerprint on the fingerprint sensor. The message will appear "Confirm delete" Press "#" to confirm & "*" to cancel deletion of the user.



Volume Setup

Enter *# then admin password # to enter lock menu. Then select "2" to enter Lock Function

1.WL Setting 2.Lock Funtion

- 1.Add User
- 2.Delete User
- 3.Lock setting
- 4.Add admin
- Func setting
 Volume setting
 Lang setting

4.More setting

From the menu select option "3" to enter lock settings. Then select option "2" to adjust voice prompt volume

- 1.Volume up 2.Volume down
- Enter *# then admin password # to enter lock menu. Then select "2" to enter Lock Function. To increase the volume press "1" and to decrease press "2"

To exit the system menu press "*" multiple times until you exit from system menu.

Enabling or Disabling Dual Verification

IMPORTANT NOTE: Dual verification is the feature where lock will be unlocked only when authorised Fingerprint + Password both provided.

1.WL Setting 2.Lock Funtion

Enter *# then admin password # to enter lock menu. Then select "2" to enter Lock Function

- 1.Add User
- 2.Delete User
- 3.Lock setting
- 4.Add admin
- 1.Func setting 2.Volume setting
- 3.Lang setting 4.More setting
- From the menu select option "3" to enter lock settings. Then select option "1" to Enable/Disable Dual verification

- 1.Ena dual vrf
- 2.Ena bur alarm
- 3.Ena mute

In the menu you will see option "Ena dual verification" Select 1 to Enable Dual Verification.

- 1.Dis dual vrf 2.Ena bur alarm
- 3.Ena mute

When Dual Verification is Enabled, you will see "Dis dual vrf" in the same menu. Select "1" to disable dual verification.

Factory Reset

IMPORTANT NOTE: Factory reset will delete all the user data including fingerprints, face, RFID cards, PINS. Your lock will get disconnected from you Wi-Fi network and mobile app as well. You have to reconfigure all the settings after factory reset.

- 1.Func setting
- 2. Volume setting
- 3.Lang setting
- 4.More setting
- 1. Time setting
- 2.Record query 3.Init system
- Init system Please confirm

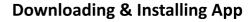
Press "*#" then provide admin fingerprint/password #. Select 2.Lock Function -> then select 4.More setting

> In More setting menu. Select option 3.Init system then it will ask for confirmation. Press # to confirm & press * to cancel.

IMPORTANT NOTE: Distance between Smart Lock and Wi-Fi router should be less than 15 feet. Make sure your Smartphone is connected with 2.4Ghz Wi-Fi network only (Does not support 5Ghz Wi-Fi Network). Location/GPS and Bluetooth is turned ON.



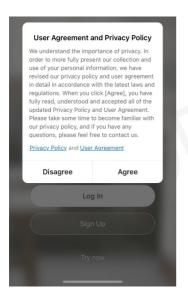




Scan the QR code to download and install mobile app or you can search for "Smart Life - Smart Living" mobile app in Google Play Store or App Store



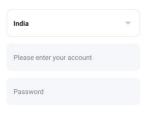




Register/Sign Up

- 1. Click "Sign Up" and read the privacy policy and click "Agree" and enter the registration page.
- Enter valid email id to receive verification code.
 The country /region of the app will be same as the phone's. You can change it by yourself when registering (Cannot be changed after registration is completed).
- Enter the verification code received on email id and proceed to password setting page. Set your password as required and click "Done" (Remember your email and password used for mobile app)

Log In



✓ I agree to the Privacy Policy User Agreement and Children's Privacy Statement

Log In

- After successful registration now you can login to your Smart Life account by entering registered email ID and password.
- 2. You can also login to smart life app with use of your existing gmail account by pressing google icon located at the bottom of login screen.

STEP - 1 Press "* #" then admin password # on smart lock number keypad the select option "1" WL settings then option "1" add module, this will turn on pairing mode on lock with mobile app.



STEP - 1 Click "Add Device" or "+" icon



STEP - 2Select "Camera & Lock" then click "Lock(Wi-Fi)



STEP - 3 Enter your Wi-Fi Network details & click "Next"



STEP - 4 Click " Confirm the indicator is blinking rapidly"



STEP - 5 Click "Blink Quickly"



STEP - 6
App will start
searching for smart
lock in network



STEP - 7 After successfully connection, lock will prompt "Successful"



STEP - 8 Now you can manage features through mobile app

Remote App unlocking & Video intercom

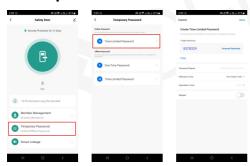
NOTE:

1. Make sure all app permissions are given to smart life app else it will not notify any update in the notification bar or generate any sound notification.



- 1. When a visitor touches \bigcirc icon on smart lock, you will be notified on mobile app.
- 2. When you click on notification, you can see the screen as shown in screenshot on the left.
- 3. You can swipe right to unlock the lock or swipe left to reject unlocking request.

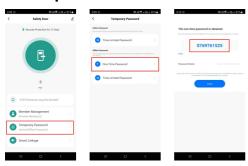
Online password function



- When a visitor visits your Office/Home, you can generate temporary password with valid time period.
- 2. You can also check unlocking records in the app.

Online password is recommended if you have stable 24x7 Wi-Fi network connection.

Offline password function



- One-time password will be valid for 6 Hours. Works only once within 6 Hours.
- 2. Time-Limited password will be valid for 24 Hours. Can be used multiple times during 24 Hours.

Offline password is recommended if you have unstable Wi-Fi network connection.

