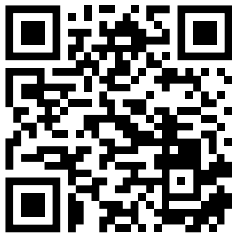




SMART DOOR LOCK

USER MANUAL

MODEL – DFLv5



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 DFLv5
Material	Aluminium Alloy
Lock Weight	4.5 Kg
Unlocking Features	Face ID, App, Fingerprint, PIN, RFID Card, Mechanical Key
Color	Glossy Metallic Chrome
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	20 Faces, 50 Fingerprints, 50 PIN, 50 RFID Cards
Working Temperature	-10°C to 55°C
Working Humidity	0-95%

Keypad Functions



Cancel, Return & Exit

Touch for a second to wake up keypad and turn on keypad backlit to give inputs.



Doorbell & mobile app unlocking request. Also acts as a "Confirm" or "Done" button when in setup mode

Adding Admin User

System Setting
Input Admin

—
2024-01-01 15:01

Touch the keypad to wake up lock and touch “*#” to enter system menu. If the lock is in factory reset mode, Enter default system password 123456 & #.

1.Admin Setting
2.User Setting
3.System Setting
4.Record Enquiry

Now select option “**1.Admin Setting**” by touching number “**1**” on keypad. Now, click **1.Add Admin** to enter admin password, Fingerprint or RFID Card.

1.Add Admin
2.Add Face
3.Del Admin

If you want to add Admin Face as an Admin select option **2.Add Face**. Then position your face in front of the lock camera as guided by voice prompt. Do not move your face extreme left, right or up/down while adding.

Adding PIN, RFID or Fingerprint of Users

System Setting
Input Admin

—
2024-01-01 15:01

Touch the keypad to wake up lock and touch “*#” to enter system menu. Enter admin Password or fingerprint to enter system menu.

1.Admin Setting
2.User Setting
3.System Setting
4.Record Enquiry

Now select option “**2.User Setting**” by touching number “**2**” on keypad. Now, click **1.Add User** to enter user password, Fingerprint or RFID Card.

1.Add User
2.Add Face
3.Del User

If you want to add User Face as an Admin select option **2.Add Face**. Then position your face in front of the lock camera as guided by voice prompt. Do not move your face extreme left, right or up/down while adding.

Deleting User

1.Delete by ID
2.All delete

After selecting option 3.Del User in User setting menu. You can delete individual user by selecting option **1.Delete user by ID**. or **2.All delete**. To know the user ID of the user. Enter user password/fingerprint/Card to unlock then the system will voice prompt the ID of the user.

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.



Downloading & Installing App

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.
2. 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).
3. 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)

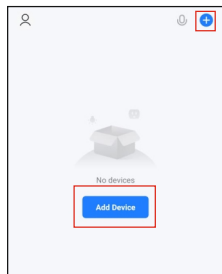
Log In

☒ I agree to the [Privacy Policy](#) [User Agreement](#) and [Children's Privacy Statement](#)

Log In

1. 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.

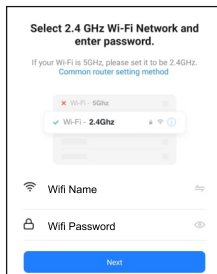
STEP - 1 Press *# followed by admin password then # to enter system menu. 3.System Setting
3->Net Config -> 2.Smart Link



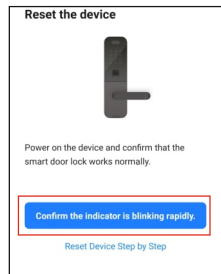
STEP - 1
Click "Add Device"
or "+" icon



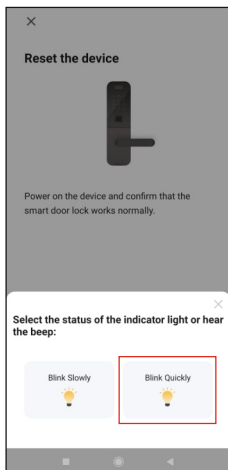
STEP - 2
Select "Camera & Lock"
then click "Lock(Wi-Fi)"



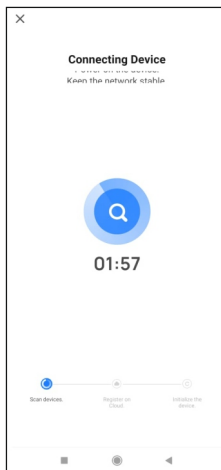
STEP - 3
Enter your Wi-Fi
Network details &
click "Next"



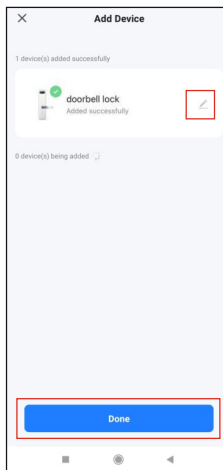
STEP - 4
Click "Confirm the
indicator is blinking
rapidly"



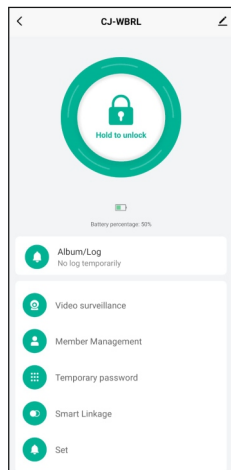
STEP - 5
Click "Blink Quickly"



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



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

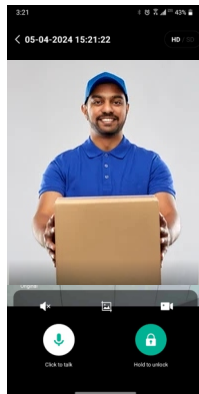
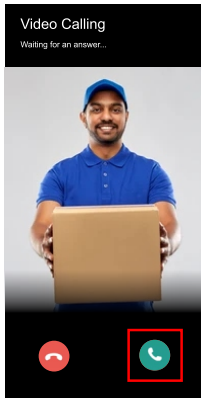



STEP - 8
Now you can manage
your lock through
mobile app

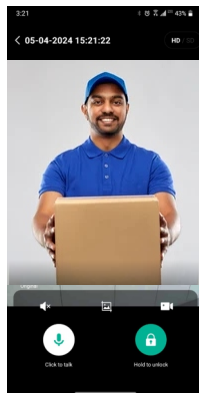
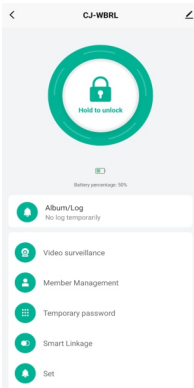
Remote App unlocking & Video intercom

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.

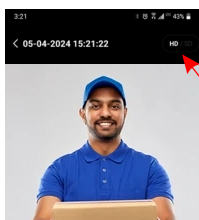


1. When a visitor touches  icon on smart lock, you will be notified on the mobile app, or you can also turn on the camera anytime by clicking 'Video Surveillance'.
2. By clicking the green button, you can start video intercom, then press and hold the **"Hold to Unlock"** button to unlock.
3. You can store photos of the visitors during this video intercom as well.



1. In DFLv5 lock, you can unlock your door anytime you want even if you are away from home. Simply press and hold the **"Hold to unlock"** button to unlock the door.
2. You can also start video surveillance anytime by clicking **"Video Surveillance"**.
3. You can talk to the visitor and unlock the door.

Changing Video Quality



While using the video intercom function in the mobile app and if your Wi-Fi internet speed is poor or mobile data speed is poor, in that case, you can switch the quality of video by clicking on **HD/SD** to switch between High Definition to Standard Definition or vice versa.

