# Duracube®
### Specialists in Wet Area Solutions

# Electronic Touch Pad Lock (ETP)
# USER MANUAL

## Contents

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# Overview

The Electronic Touch Pad can be used for locking drawers and cabinets.

# General Introduction

## Unlocking Modes

There are 3 modes of unlocking:

- **Normal mode:**
  This is also the default mode. In this mode a password is set which is used for unlocking every time.
- Example: if your password is ⎢2424⎢ then press to input ⎢2424⎢ every time.

- **Public mode:**
- This mode is generally used for locker in public areas. In this mode, a temporary password is set by the user, which will be used only once.

- **FAKE PIN mode:**
- In this mode you can input a few numbers before and after you input the password to keep it secret from prying eyes.
- Example: if your password is ⎢2424⎢ you may enter *321**2424**1122* (maximum 16 digits).

# Getting Started

Please insert one button 3V Cr2032 cell.

The product will be given to you in demo mode: the default password `1234 + OK` and factory default management password `4321 + OK`

## Lock and Unlock

- For the first time please input the default factory password `1234 + OK` or input the factory. default management password `4321 + OK`
- You will hear a beep and the green LED flashes.
- The lock will unlock.
- The latch will come out automatically after 5 seconds to relock.
- **Note:** in case of wrong password, you will hear 3 beeps signaling the wrong password.

## How to Change Password

- Input the current password `1234 + C` or input factory default management password `4321 + C`
- You will hear a beep and the green light flashes quickly.
- Enter the new pin you wish to set.
- Press `OK`
- You will hear a beep implying that you have successfully changed the password.

**IMPORTANT:** Check the locking and unlocking of the lock while the **DRAWER or CABINET is OPEN.**

**Please Note:** The Pin should consist of 4 to15 digits.

## Public Mode

- Input the management password + OK
- You will hear a beep and the green light will turn on.
- Press OK for at least 2 seconds, then release.
- Input"44" and press 44 + OK
- You will hear a slightly long beep.
- You have successfully turned public mode on. The door will now sit slightly ajar and unlocked.

## Set Temporary Password in Public Mode

- Press OK
- The green light will start flashing.
- Input the new password (4-15 digits) and press OK
- You will hear a slightly long beep and the green light will flash.
- You have successfully set the temporary password in public mode.

**Please Note:** The temporary password can be used only once.

## Turn Off Public Mode

- Input the management password + OK
- You will hear a beep and the green light turns off.
- Press and hold OK for at least 2 seconds, then release.
- The green light will start flashing.
- While it is flashing, input 43 + OK
- You will hear a slightly long beep.
- You have successfully turned public mode off.

## Turn On / Off the Fake Pin Code Function

**TO TURN ON**

- Input the management password + OK

- You will hear a beep and the green light turns on.

- Press and hold OK for at least 2 seconds.

- The green light will start flashing. While it is flashing Input 42 + OK

- You will hear a slightly long beep.

- You have successfully set the Fake Pin code function mode to ON.

**TO TURN OFF**

- Input the management password + OK

- You will hear a beep and the green light turns on.

- Press and hold OK for at least 2 seconds.

- The green light will start flashing. While it is flashing Input 41 + OK

- You will hear a slightly long beep.

- You have successfully set the Fake Pin code function mode to OFF.

# Other Features

Anti–theft Technology and Fake Pin password function means you can input numbers before or after the real password to prevent the real password being known to onlookers.
Maximum digits: 16.

Auto–alarm will be activated when you input the wrong password 4 times and the lock will be dead for 1 minute.

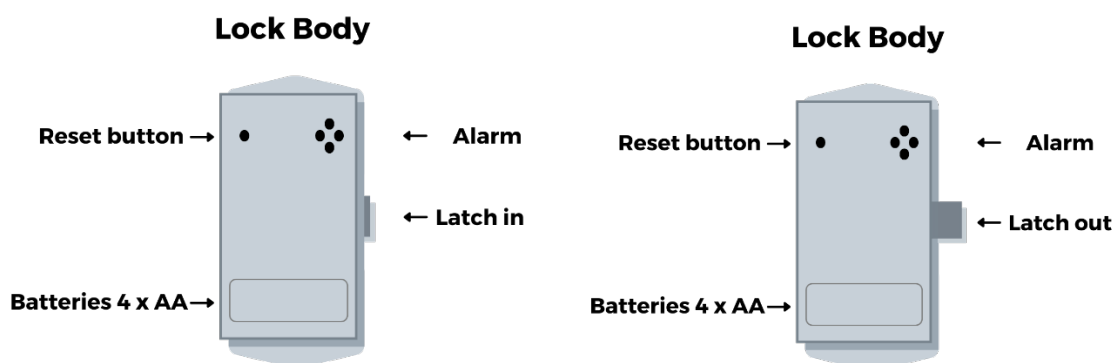When door is accidently left ajar in private mode the lock will beep 4 times.

Automatic power shortage prompt. The lock will emit 3 beeps, implying low battery and the battery needs to be changed. The lock cannot be operated when the battery voltage is very low.

The last password will not be lost in case of battery change.

Emergency power supply. When the battery is too low, and lock cannot be operated. You can connect the USB port with an external power supply and operate the lock to open and replace the batteries.

# Frequently Asked Questions

| QUESTION | CAUSE | SOLUTION |
|---|---|---|
| Why does my lock beep 3 times after I enter the password? | Battery voltage is too low. | Replace the batteries. |
| When I enter my password, I get one beep and the green light is on, but I cannot open my lock. | The latch is not in the lock body. | Adjust the position of the lock body. |
| I can open my lock but there are no beeps. | Buzzer malfunction. | Change the buzzer. |
| I'm not sure if my lock is in private or public mode. How do I check? | | Private: latch will stay out and door open when not in use. Public: latch will stay in and door closed when not in use. |
| How to I restore to factory settings? | | Press reset button on the rear of lock – inside of door. |

**Lock Body**

Reset button →    ← Alarm

← Latch in

Batteries 4 x AA →

**Lock Body**

Reset button →    ← Alarm

← Latch out

Batteries 4 x AA →

# Duracube® Support

Phone           1300 387 228
Email            sales@duracube.com.au
Website        duracube.com.au