DIG-14-BL

DIGITAL LOCKER LOCK WITH PIN OPERATION

PROGRAMMING & USER MANUAL

DIG-14-BL SPECIFICATIONS

Features

- Programmable between public & private mode
- Password of between 4-15 digits
- Fake password function
- Low battery alarm function
- Low battery life is approximately 8000 uses
- Battery easily changed without special tools

Measurements (mm)

90L x 35W x 14.5D

Colours

Black

DIG-14-BL DIGITAL LOCKER LOCK WITH TOUCH SCREEN KEYPAD

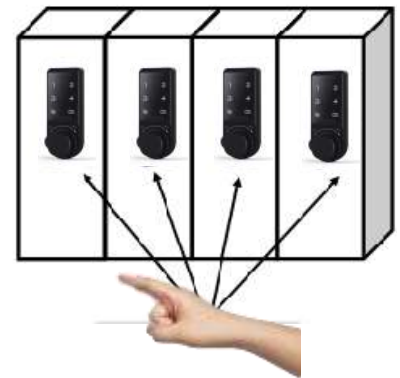## COMPONENTS INCLUDED

Digital cam lock with
touch screen keypad

Washer, cam screw,
star washer and
40mm cam

Public User Mode (Shared Operation)

Public User Mode is for shared Environment. In Public User Mode, any user can choose any lock not currently in use and enter their own unique PIN for temporary use. Once the user returns and unlocks the lock again, the lock automatically resets awaiting the next user to enter their own unique PIN.

Public User Mode (Shared Operation)

To change the lock to Public User Mode, input the master override code and press OK, lock will emit a long beep. Press and hold down the OK button for 2 seconds until the green unlocked indicator begins flashing quickly. Press OK once more and light will now flash slowly. Whilst flashing, enter 4 + 4 and press OK once more. The lock is now in public user mode meaning any user can set their own unique pin. To lock the lock, enter any 4-15 digit pin and press OK, turn the knob to lock.

4321 + OK + Hold OK for 2 seconds + OK + 4 4 + OK

Public User Mode— User Operation

To operate the lock in Public User Mode, the user must select OK button and hold down for 2 seconds until begins flashing, followed by their desired 4-8 digit pin, the green will stop flashing, close the locker door and turn the knob to lock. To open, enter your 4-8 digit PIN and press OK, the will remain static, rotate the knob to unlock. Once the lock is unlocked the original Temporary User code will be deleted.

If a Lock has a slow or steady flashing it indicates that the locker is engaged by another User

OK + NEW TEMPORARY CODE + OK

To change from Public back to Private Mode or Single User Mode

Enter the master code press OK. Release OK and press and hold OK again for 2 -3 seconds until green LED blinks fast

Press OK again and LED will flash slow

Now press 43 then OK to change to Private Mode
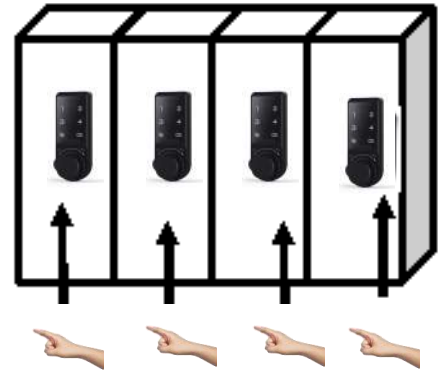
4321 + OK + HOLD OK + 4 3 + OK

FACTORY DEFAULT USER CODE: 1234 + OK   **FACTORY DEFAULT MASTER CODE: 4321 + OK**

Private User Mode (Private Operation)

Fixed User mode is for private use, for when a user has been assigned their own personal locker. In this mode, the users PIN Must be enrolled into the lock before use. The user PIN can be 4-15 Digits in length.

In this mode, the user PIN is not required to relock the lock. enrol a user card, the lock must first be in the correct operating mode. Once the lock is in

Private User Mode:

To change the lock to private user mode, input the master override code and press OK, the lock will emit a long beep. Press and

hold down the OK button for 2 seconds until the green unlocked indicator begins flashing. Whilst flashing, Press OK and the light will now flash slowly. Enter 4 3 and press OK once more. The lock is now in private user mode and the default user code of 1234 will be restored.

4321 + OK + HOLD OK FOR 2 SECONDS + OK + 4 3 + OK

Change Private User Code

To change the private user Default PIN 1234 to a new User PIN, enter the default 1234 pin and press OK to open the lock. Leave the door in the open position. Enter the default PIN or original User code and press OK, the lock will emit a long beep and the

will begin flashing, enter your new 4-8 digit pin followed by OK. Before closing the door, TEST the new code to confirm it operates the lock.

1234 + OK + NEW CODE + OK

In event that a User or Master code is unknown the lock can be opened by the manual override Master Key. To program a new Master Override Code, you must reset the lock using the Probe supplied with the lock and inserting it into the small hole at the top of the rear battery box. The lock will then reset to 1234 as the default User PIN and 4321 as the default Master PIN. It is highly recommended that the default Master PIN is changed after installation.

To Change Default Master PIN

WRITE DOWN THE NEW MASTER PIN! With the door in open position, enter the Default Master Pin 4321 and press the OK button

on the touch keypad. The lock will unlock and the locking indicator will be solid. Press the OK button once more and it will begin flashing, enter the new 4-15 digit Master PIN and press OK to set. Test the new Master PIN 2-3 times before closing/locking the door

4321 + OK + HOLD OK 2 SECONDS + NEW CODE + OK

QUICK START GUIDE

Insert battery into the removable battery tab with the positive side facing the locker door.

To change from Private User Mode to Public Temporary User Mode

Enter the master code press OK.

Release OK and press and hold OK again for 2 -3 seconds until green LED blinks fast

Press OK again and LED will flash slow

Now press 44 then OK to change to Public mode

To use in Public Mode

Press the OK button and LED will flash Enter any 4-16 digit code and press OK

To unlock, enter your temporary code and Press OK

After unlocking, leave the knob in the open position ready for the next user. If you close the knob the next user repeats above pressing OK flashing LED enter PIN and unlock put your stuff in turn knob to lock it. Use that code again to unlock and the temporary code will be deleted

To change from Public back to Private Mode or Single User Mode

Enter the master code press OK

Release OK and press and hold OK again for 2 -3 seconds until green LED blinks fast

Press OK again and LED will flash slow

Now press 43 then OK to change to Private Mode

To Change Combination (User or Master) .

Master code cannot be same as any User Code. Both codes can be up to 15 digits long

Write down the new PIN!

Enter PIN then hold down OK

Release OK and Press and Hold OK until Green LED blinks

Enter new 4-15 digit PIN and press OK

Fake Code Feature
(Can be switched on or off using Program code 45 as above)

To use fake code enter any number of random digits preceding your real PIN to confuse onlookers.

e.g. If your PIN is say 4-digits long you can enter up to 11 fake digits before your real PIN
e.g. If your pin is 6-digits long you can enter up to 9 fake digits before your real PIN

The DIG-14-BL model features a low voltage alarm that will activate when the locks batteries voltage is low. There is a small battery indictor on the touch screen keypad. The Low Voltage indicator will flash after each operation when the locks batteries need to be changed. Please ensure that the batteries are changed immediately to avoid the lock losing power in the locked state. If the lock has lost power in the locked state, remove the top battery tab and replace the battery with a new one.

POSITIVE SIDE FACING
LOCKER DOOR

+   -

NEGATIVE SIDE FACING
KEYPAD

The DIG-14-BL does not feature the emergency power input as its battery case is accessible from the outside of the locker.

Battery code: CR2032 3V LITHIUM

TIP: WE STRONGLY SUGGEST THAT THE MASTER CODE BE CHANGED FROM THE FACTORY DEFAULT OF 4321 AT THE TIME OF INSTALLATION.

WRITE DOWN ANY USER AND MASTER PINS BEFORE THEY ARE CHANGED, TEST NEW CODES 2-3 TIMES WITH THE DOOR OPEN.

ALWAYS TEST OPERATION OF THE LOCK WITH THE DOOR OPEN.