

The default Owner code is 123456. Please change to new password. Ensure not to use consecutive or repetitive numbers for your locker.

## Before Operation

The locker has 3 levels of permission
Top level: Owner code *1.
Secondary level: Master code *1. Servise code *1
Basic level: Temporary code *1. User code *10

## Working mode: Public mode \& Private mode

All code can be copied to other locker by 1996 IB card, except Temporary code.
All code must be set as 4-9 digits
It will not automatically lock after Owner code, Master code \&
Temporary code unlocked.
It will automatically lock after User code \& Service code
unlocked

## Product Components

The product components may change depending on the installation environment.


Indoor body

$=\sim$ screw screw

## Reset Pins of Outdoor Body


| B. Change Owner code

1. Touch the keypad and enter two random code

## 1. + tworandom code

2. Enter * + $1+\#$

* 1 -

3. Enter Owner code + \#
```
Owner code +
```

4. Enter new Owner code(4-9 digitals) + \# new Owner code(4-9 digitals) + \#
5. Then locker will make 3 sounds beep and light flash. Owner code has been changed successfully.
```
4- [0
```

|C. Set/Change Master code by Owner code

1. Touch the keypad and enter two random code
[2] wo random code
2. Enter * + 2 + \#

3. Enter Owner code + \# Owner code + \#
4. Enter new Master code(4-9 digitals) + \# new Master code(4-9 digitals)
5. Then locker will make 3 sounds beep and light flash, Master code set/changed successfully.
```
(4)+0
```

|D. Set/Change Service code

1. Touch the keypad and enter two random code.
[.] two random code
2. Enter * + 99 + \#

3. Enter Owner code + \# Owner code + \#
4. Enter new Service code(4-9 digitals) + \#

## new Service code(4-9 digitals) + \#

5. Then locker will make 3 sounds beep and light flash. Service code set/changed successfully

## (1) +0

E. Set/Change user code by Owner code

1. Touch the keypad and enter two random code.
[ E + two random code
2. Enter * + $3+$ \#

3. Enter Owner code + \# Owner code + \#
4. Enter ID number(01-10) + \#, Enter new Service code(4-9 digitals) + \# ID number(01-10) + \# + new Service code(4-9 digitals) + \#
5. Enter new permanent code(4-9 digitals) + \# new user code(499 digitals) +
6. Then locker will make 3 sounds beep and light flash, user code set/changed successfully

## 4) +0

F. Change Master code by Master code

1. Touch the keypad and enter two random code.
[1] two random code
2. Enter * + 6 + \#

* $+6+$ \#

3. Enter Master code + \# Master code + \#
4. Enter new Master code(4-9 digitals) + \# new Master code(4-9 digitals)
5. Then locker will make 3 sounds beep and light flash, Master code set/changed successfully
(1) +0
G. Set/Change user code by Master code
6. Touch the keypad and enter two random code.

## [1] two random code

2. Enter * + $7+$ \#
3. Enter Master code + \#

## Master code + \#

4. Enter ID number(01-10) + \#. Enter new user code(4-9 digitals) + \# ID number(01-10) + \# + new user code(4-9 digitals) + \#
5. Then locker will make 3 sounds beep and light flash, user code set/changed successfully.

## - $+\Omega$

## Delete code

A. Delete user code by Owner code

1. Touch the keypad and enter two random code.
```
| two random code
```

2. Enter * + 5 + \#
3. Enter Owner code + \# Owner code + \#
4. Enter corrspond ID number(01-10) + \#, which you want to delete. corrspond ID number(01-10) + \#
5. Then locker will make 3 sounds beep and light flash, user code deleted successfully.
B. Delete Master code
6. Touch the keypad and enter two random code
[ + wo random code
7. Enter * + 4 + \#

- +4+

3. Enter Owner code + \# Owner code + \#
4. Then locker will make 3 sounds beep and light flash, Master code deleted successfully.

## $41+?$

## C. Delete Service code

1. Touch the keypad and enter two random code

E + two random code
2. Enter * + 00 + \#

* $+00+\#$

3. Enter Owner code + \#
```
Owner code
#
```

4. Then locker will make 3 sounds beep and light flash, Master code deleted successfully.
$4+$ +
D. Delete user code by Master code
5. Touch the keypad and enter two random code
[.] two random code
6. Enter $*+5+\#$

* 5 + \#

3. Enter Master code + \# Master code +
4. Enter corrspond ID number(01-10) + \#, which you want to delete corrspond ID number(01-10) + \#
5. Then locker will make 3 sounds beep and light flash, user code is deleted successfully.

-     - 


## Switch Mode

A. Set Public mode

1. Touch the keypad and enter two random code.
(1wo random code
2. Enter *+ $88+$ \#

*     + 88 + \#

3. Enter Owner code +\#

Owner code + \#
4. Then locker will make 3 sounds beep and light flash, Public mode set successfully
-1 + Q
B. Set Private mode

1. Touch the keypad and enter two random code.

## [] + two random code

2. Enter * +77 + \#

*     + 77 + \#

3. Enter Owner code + \#
```
Owner code + #
```

4. Then you will hear three tone beeps and light is flash, Private mode is set successfully. $4+0$
C. Set silence mode
5. Touch the keypad and enter two random code

4 +wo random code
2. Enter $*+11+$ \#

*     + 11 + \#

3. Enter Master code + \# Master code + \#
4. Then locker will make 3 sounds beep and light flash, non-silence mode set successfully.

## 4) +0

## Lock/Unlock

A. Unlock with Owner code or Master code

1. Under the lock status, Touch the keypad and enter two random code.

## 日 +

2. Enter Owner/Master code + \# Owner/Master code
3. Locker will unlock while make 1 beep sound.
(i) $+?$

## B. Lock with Owner code or Master code

1. Under the unlock status. Touch the keypad and enter two randorn code.

## E

2. Enter Owner/Master code $+\#$ Owner/Master code
3. Locker will Lock while make 1 beep sound

## © - 日

| C. Lock with Temperary code (under public mode)

1. Under the unlock status in public mode, Touch the keypad and enter two random code.

## $\Omega$

2. Enter Temperary code +\#

## Temperary code + \#

3. Locker will Lock while make 1 beep sound
```
1 + 
```

D. Unlock with Temperary code (under public mode)

1. Under the lock status in public mode. Touch the keypad and enter two random code

## B +8

2. Enter Temperary code + \#
```
Temperary code + #
```

3. Locker will unlock while make 1 beep sound.
```
4)+[
```

| E. Lock with User code (under private mode)

1. Under the unlock status in public mode, Touch the keypad and enter two random code. $\square+\square$
2. Enter User code + \#
3. Locker will Lock while make 1 beep sound

## F. Unlock with User code (under private mode)

1. Under the lock status in public mode, Touch the keypad and enter two random code.

## $?+5$

2. Enter User code + \#

## User code $+\#$

3. Locker will unlock while make 1 beep sound

## 4) + ?

G. Lock with Service code (under public mode)

1. Under the unlock status in public mode, Touch the keypad and enter two random code.

## -

2. Enter Service code + \#

## Service code

3. Locker will Lock while make 1 beep sound

H. Unlock with Service code (under public mode)
4. Under the lock status in public mode, Touch the keypad and enter two random code

5. Enter Service code + \#

Service code $+\#$
3. Locker will unlock while make 1 beep sound
(1) + ?

## NOTE

## External Power Back-up

In case the batteries run out completely, please insert the 9 V power backup-battery-case to the emergency socket or connect 9 V battery to the electric-pole, then unlock the lock. (Power back-up connector needs to buy separately)


Alarm Function
Low Battery Alarm: When the battery voltage drop to $\mathrm{DC} 4.2 \mathrm{~V} \pm 0.2 \mathrm{~V}$, locker will make 8 beep sounds and light flash while opening, the batteries need to replace.

Incorrect Key Alarm: Touch any incorrect key, 3 "beeps" are sounded; touch any incorrect key 3 times, white light will on, and the alarm last for 60 seconds.

Anti-pick Alarm: In lock state, if latch be pressed, light will on, and alarm last for 60 seconds.

How to use sync kit
Place the iB key (Ds 1996) on the reader. Then connect sync kit to external socket. (Sync kit needs to buy separately)


## Synchronizing information(Locker to IB key)

1. Put iB key and iB reader, Touch the keypad and enter two random code.

## [ two random code

2. Enter $*+66+\#$

3. Enter Owner code + \#

## Owner code +

4. Then locker will make 3 sounds beep and light flash successfully, made the information of locker to IB key.

## a $+a+$ sync $\checkmark$

Synchronizing information(IB key to Locker)

1. Put iB key and iB reader, Touch the keypad and enter two random code.

## two random code

2. Enter * $+55+$ \#

*     + $55+$ \#

3. Enter Owner code + \# Owner code + \#
4. Then locker will make 3 sounds beep and light flash successfully, made the information of locker to IB key.
Programming Guide

| List | Description |
| :--- | :--- |
| $*+1+\#$ | Change Owner code |
| $*+2+\#$ | Set/Change Master code by Owner code |
| $*+3+\#$ | Set/Change User code by Owner code |
| $*+4+\#$ | Delete Master code |
| $*+5+\#$ | Delete User code by Owner code |
| $*+6+\#$ | Change Master code by Master code |
| $*+7+\#$ | Set/Change User code by Master code |
| $*+00+\#$ | Delete Service code |
| $*+11+\#$ | Set silence mode |
| $*+55+\#$ | synchronizing information(IB key to Locker) |
| $*+66+\#$ | synchronizing information(Locker to IB key) |
| $*+77+\#$ | Set Private mode |
| $*+88+\#$ | Set Public mode |
| $*+99+\#$ | Set/Change Service code |

