6. Fingerprint Reader

6.1 Mounting the Fingerprint Reader

Select the location where you will be mounting the Fingerprint Reader.

- Attach the Touchpad Reader baseplate to the wall.
- Use 4 screws and screw anchors, or double sided adhesive strip (drawing #16).

6.2 Battery Replacement

- 1. Release the lid screw and open the lid.
- Insert batteries (2xAA) according to the "+" "-" signs (drawing #17).
 Green LED will illuminate for 2 seconds.
- 3. Close the lid and tighten the screw.
- 4. Touch [#] for 5 seconds.

The reader will self calibrate, which will be followed by a series of beeps and blinking LEDs.

6.3 Adjust Date & Time





Drawing #17



6.4 Pairing Fingerprint Reader

IUL-T-LOCK°

This procedure is done via the ENTR[®] lock. See also: Pairing Touchpad Reader.







6.4.1 Add Master User

Setting a Master User requires both fingerprint and PIN code. It is possible to have up to two Master Users.

Note: At any stage you can press and hold the [*] key to move to standby mode.



Type in [Master name] I [OK]

6.4.2 Set Finger

The fingerprint sensor may encounter difficulties when reading fingerprints of a child under 10 years old.

Green LED blinking.

SWIPE

1ST FINGER

SUCCESS

Place finger on scanner, wait for beep, then swipe finger down several times over fingerprint scanner until two confirmation beeps emitted.





Press [OK]

Green I FD blinking.



Place finger on scanner, wait for beep, then swipe finger down several times over fingerprint scanner until two confirmation beeps emitted.

6.4.3 Set PIN Code



SUCCESS **1ST FINGER**



- Fix the reader on the baseplate.
- Tighten fixing screw (drawing #18).



6.5 Unlock the Door

OPTION 1:

Place finger on fingerprint scanner. Short beep emitted & white LED illuminates. Swipe finger over fingerprint scanner. Fingerprint authorized: Blue LED blinks and unlock command is sent. Fingerprint not authorized: Red LED illuminates. The device goes to standby.



OPTION 2:

Touch the Fingerprint Touchpad. Screen prompts for user code. Enter your code **■** [OK]



US	SER	CODE	
23	3:49	03/01	

Note: In the event, the unlocking attempt fails, 1 long beep emitted. Red LED illuminated for 2 seconds.





6.6 Lock the Door

Touch the Fingerprint Touchpad. Press [1] • [#]

6.7 Low-battery Indication

Warning signal blinks



6.8 Setting Menu





6.9 Add User

The unit support up to 20 users. For each user, two different fingerprints and one PIN code. Use different user name for each user.



6.10 Delete User



Note: The first Master User can't be deleted without doing a factory reset.

6.11 Enable/Disable User



Note: Repeat this procedure to disable a user.

6.12 Delete All Users



6.13 Add Time Schedule



- 1. Define up to 7 different time schedules for the same user.
- 2. Press [*] to go back on every menu.
- 3. Press [*] for 3 seconds to exit setting menu.

6.14 Edit Time Schedule

1	2	3	4	5
SETTING	L USERS	EDIT SCHED	SUNDAY	FRIDAY
L USERS	EDIT SCHED	SARAH	12:00-13:00	12:00-13:00
			*-Back OK-Yes	▼ DAY ▲
Press [OK]	Use [8♥] or [2▲] to select: [EDIT SCHED] u (OK)	Use [8♥] or [2▲] to toggle between users ■ ↓ [OK]	Use [8♥] or [2▲] to choose the desired schedule to be edited. Pressing on [4◀] for 3 seconds shall delete the specific schedule.	Use [8♥] or [2▲] to change schedule day III ↓ [OK]
6	7	8	9	10
FRIDAY	FRIDAY	FRIDAY	FRIDAY	FRIDAY
11:00-13:00	12:15-13:00	12:15-17:00	12:15-17:45	12:15-17:45
:mm ⁻ HH:MM	HH: ⁻ HH:mm	HH:mm ⁻ :mm	HH:mm ⁻ HH:	*-NO OK-Yes
Use [8 ▼] or [2 ▲] to change the START hour setting. Use [6 ►] to move to START minutes.	Use [8♥] or [2▲] to change START minutes setting. Use [6 ►] to move to the END hour.	Use [8▼] or [2▲] to change END hour setting. Use [6 ►] to move to the END minutes.	Use [8 ♥] or [2 ▲] to change END minutes setting.	Press [OK] for YES or [*] for NO.

6.15 Volume Control





6.16 Double Security

After activating the double security option use both methods - swiping a fingerprint and inserting a PIN code to unlock the door. Note: User set up with only one of the settings (fingerprint or PIN code) will not

be able to unlock the door.



6.17 Factory Reset

Warning: A factory reset action will delete all information stored in the memory, including users and paired locks.

