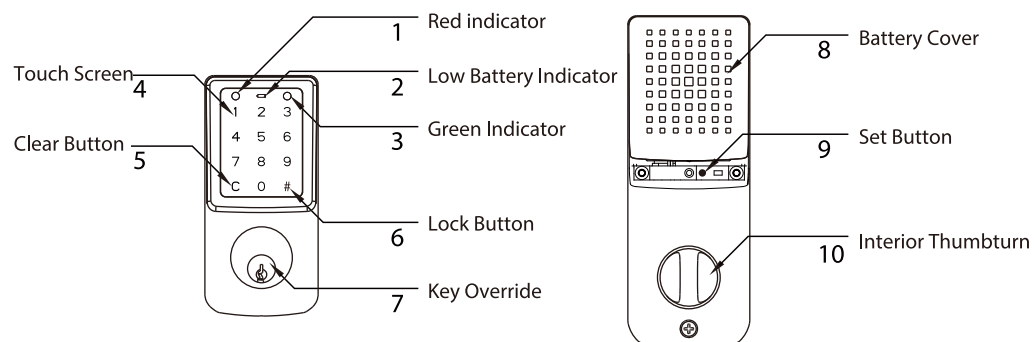




SED100 Electronic Touchscreen Deadbolt USER GUIDE

1 Overview



- 1 RED INDICATOR**
Represents an incorrect entry or caution by flashing red light.
- 2 LOW BATTERY INDICATOR**
Flashes when the batteries are low in power.
- 3 GREEN INDICATOR**
Represents a correct entry or positive response by flashing green light.
- 4 TOUCH SCREEN**
- Touch to activate or lock.
- Unlocks by entering a valid user code.
- Programs by entering a valid programming code.
- Press **C** button to cancel or exit programming mode.
- 5 CLEAR BUTTON**
Press **C** button to cancel any typo or exit programming mode.
- 6 LOCK BUTTON**
- Locks when pressed.
- Represents "enter" when in programming mode.
- 7 MECHANICAL KEYWAY OVERRIDE**
Used to unlock with a key when there is a code or battery failure.
- 8 BATTERY COVER**
Protects the batteries.
- 9 SET BUTTON**
- Press set button for 1 second then enter correct programming code to start programming.
- Please refer to **[2]** - 4 for more information about programming mode.
- 10 INTERIOR THUMBTURN**
Locks or unlocks manually.

2 Locking, Unlocking and Programming

1 LOCK / UNLOCK

Operation	Step 1	Step 2	Step 3	Step 4
To unlock	Touch the screen.	Note: Only if scramble code is enabled (see [2] - 2 - 22). Press four random scramble digits lit on the screen.	Enter valid user code or programming code.	Correct → Incorrect → Touch screen is temporarily disabled for 60 seconds after 4 consecutive incorrect attempts.
To lock			#	
To unlock				
To lock				

2 FUNCTION CODES

Function Code	Function	Note
10	Change the existing programming code	A programming code can be used to program or unlock.
20	Add a user code(s)	A user code (pin number) is set up by the programming code and can be used to unlock.
21	Add single-entry code(s)	A single-use user code is set up by the programming code and can only be used *once* to unlock.
22	Enable / Disable the scrambling code	The scrambling code is a set of random digits to be entered prior to any user code or single-entry code, preventing code probing.
30	Delete individual user code(s)	Deletes individual user code(s).
40	Delete all user codes	Deletes all user codes.
50	Enable / Disable vacation mode	Temporarily disable all active user codes until unit is re-enabled.
60	Volume control	Incrementally increases volume from mute to loud.
70	Auto-lock delay timer	Set up auto-lock time delay(10-99 seconds).
80	Enable / Disable auto-lock function	Locks automatically in 10-99 seconds if enabled.

3 ACCESS CODE

	Code Length	Code Capacity	Remark
Programming Code:	4 - 8 digits	1 set	1. A programming code can be used to program or unlock. 2. The default programming code is "12345678".
User Code:	4 - 8 digits	25 sets	A user code is set up by the programming code and can be used to unlock.
Single-entry Code:	4 digits	4 sets	A single entry code is set up by the programming code and can only be used *once* to unlock.

4 PROGRAMMING

Function Code	Step 1	Step 2	Step 3	Step 4
10 Change the existing programming code	 Press [SET] for 3 seconds 	① + 0 → New Programming Code (4-8 digits)	→ # →	New Programming Code (4-8 digits) → #
20 Add a user code(s)		② + 0 → New User Code (4-8 digits)	→ # →	New User Code (4-8 digits) → #
21 Add single-entry code(s)		② + 1 → Single-use User Code (4 digits)	→ # →	Single-use User Code (4 digits) → #
22 Enable / Disable the scramble code		② + 2 → Turn On ② + 0 → Turn Off		
30 Delete individual user code(s)	+	③ + 0 → User Code (4-8 digits)	→ # →	User Code (4-8 digits) → #
40 Delete all user codes		④ + 0 → C → Delete all user codes		
50 Enable / Disable vacation mode		⑤ + 1 → Turn On ⑤ + 0 → Turn Off		
60 Volume control		⑥ → 0 + # → Mute ⑥ + 1 → 1 (softer) ⑥ + 2 → 2 (normal) ⑥ + 3 → 3 (louder)		
70 Auto-lock delay timer	+	⑦ + 0 → Enter new amount (10-99)	→ # →	New amount
80 Enable / Disable auto-lock function		⑧ + 1 → Turn On ⑧ + 0 → Turn Off		

The lockset will exit the programming mode and resume to the stand-by status if no input is made in 10 seconds.

