SCHLAGE SED100 Electronic Touchscreen Deadbolt 2 Locking, Unlocking and Programming

1 LOCK/UNLOCK

| Operation | Step 1 | Step 2 | Step 3 | Step 4 |
| :---: | :---: | :---: | :---: | :---: |
| . <br> To unlock |  | (1)(2)(3) Note: <br> Only if scramble  <br> (4) ©(A) code is enabled <br> (7)(8) (see[2- 2-22). <br> (©)(©)  <br> Press four random scramble digits lit on the screen. |  | Correct $\rightarrow$ <br> Incorrect $\rightarrow$ @ <br> 4 <br> Touch screen is temporarily disabled for 60 seconds after 4 consecutive incorrect attempts. |
| To lock |  | \# |  |  |
| $m \rightarrow$ ? <br> To unlock <br> ${ }^{m} \rightarrow$ O <br> To lock |  |  |  |  |

2 function codes

| Function Code | Function | Note |
| :--- | :--- | :--- |
| 10 | Change the existing programming <br> code | A program ming code can be used to program or <br> unlock. |
| 20 | Add a user code(s) | A user code (pin number) is set up by the program- <br> ming code and can be used to unlock. |
| 21 | Add single-entry code(s) | A single-use user code is set up by the program- <br> ming 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 <br> entered prior to any user code or single-entry code, <br> 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 <br> 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 AcGess Code

|  | Code Length | Code Capacity | Remark |
| :--- | :---: | :---: | :--- |
| Programming <br> Code: | $4-8$ digits | 1 set | 1. A programming code can be used to program or <br> unlock. <br> 2. The default programming code is "123345678". |
| User Code: | $4-8$ digits | 25 sets | A user code is set up by the programming code and <br> can be used to unlock. |
| Single-entry Code: | 4 digits | 4 sets | A single entry code is set up by the programming <br> code and can only be used *once* to unlock. |


| Function Code | Step 1 |  | Step 2 | $\text { Step } 3$ |  | Step 4 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10 <br> Change the existing programming code | Press [SET] for 3 seconds <br> Enter preset programming code (12345678) or current programming code |  | (1) New <br> + <br> Programing <br> (0) <br> + <br> Prode <br> (C) <br> Code <br> (4-8 digits) |  | $\rightarrow \oplus \rightarrow$ | New <br> Programming <br> Code <br> (4-8 digits) | $\rightarrow$ \# |
| $\begin{array}{\|l\|l\|} \hline 20 \\ \hline \text { Add a user code(s) } \\ \hline \end{array}$ |  |  |  |  | $\rightarrow \oplus \rightarrow$ | New User Code (4-8 digits) | $\rightarrow$ \# |
| 21 <br> Add single-entry code(s) |  |  |  |  | $\rightarrow(\# \rightarrow$ | Single-use User Code (4 digits) | $\rightarrow$ \# |
| 22 <br> Enable / Disable the scramble code |  | $\left[\begin{array}{ll} (2) \\ + \\ (2) \\ \stackrel{2}{+} & \rightarrow \\ + \\ \hline \end{array}\right) \rightarrow$ |  | $\begin{aligned} & 1)+\oplus \\ & 0+(\# \end{aligned}$ | $\rightarrow$ $\rightarrow$ | Turn On <br> Turn Off |  |
| 30 <br> Delete individual user code(s) |  |  | (3) <br> (0) | User Code (4-8 digits) | $\rightarrow \oplus \rightarrow$ | User Code (4-8 digits) | $\rightarrow$ \# |
| 40 <br> Delete all user codes |  |  | $\left.\begin{array}{l} \text { (4) } \\ + \\ +( \\ + \\ + \\ ( \end{array}\right)$ | (C) | $\rightarrow$ | Delete all user codes |  |
| 50 <br> Enable / Disable vacation mode |  |  | $\left[\begin{array}{l} \text { (5) } \\ + \\ \left(\begin{array}{l} 0 \\ 0 \\ + \\ \vdots \\ \hline \end{array}\right. \\ \hline \end{array} \rightarrow\right.$ | (1) + $\#+$ $0+$ + | $\rightarrow$ $\rightarrow$ | Turn On Turn Off |  |
| $\begin{array}{\|l\|} \hline 60 \\ \hline \text { Volume control } \\ \hline \end{array}$ |  |  |  | $\begin{aligned} & \text { (0) }+ \text { (\#) } \\ & \text { (1) }+ \text { (\#) } \\ & \text { (2) }+ \text { \# } \\ & \text { (3) }+ \text { \# } \end{aligned}$ | $\rightarrow$ $\rightarrow$ $\rightarrow$ | Mute <br> 1 (softer) <br> 2 (normal) <br> 3 (louder) |  |
| $\begin{array}{\|l\|} \hline 70 \\ \hline \begin{array}{l} \text { Auto-lock delay } \\ \text { timer } \end{array} \\ \hline \end{array}$ |  |  |  |  |  |  |  |
| 80 <br> Enable / Disable auto-lock function |  |  | (8) <br> (0) <br> $+$ <br> \# | $\begin{aligned} & 1 \\ & 1+\mathbb{+}+\Pi \\ & 0 \end{aligned}$ | $\rightarrow$ | Turn On <br> Turn Off |  |

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

## 3 Troubleshooting

## 1 installation

| PROBLEM | SOLUTION |
| :--- | :--- |
| The latch does not <br> operate correctly <br> after installation. | 1. Ensure the backset on the latch is set to the proper length. <br> 2. Ensure prior to installation, the latch bolt was retracted and the key was not <br> inserted into the cylinder when placing torque blade horizontally through latch. |
| Feel a bump while <br> turning the whe <br> thumbturn or the <br> key. | 1. Execute lock \& unlock function to allow the motor to reposition itself again. <br> 2. Redo the Automatic Bolt Direction Step. |

## 2 operation

| PROBLEM | SOLUTION |
| :---: | :---: |
| Battery indicator keeps flashing. | The batteries are low, replace with four new batteries (alkaline batteries only). |
| Touchscreen is not responding at all. | 1. Check the battery installation. <br> 2. The batteries are low, replace with four new batteries (alkaline batteries only). <br> 3. Make sure the cable is well-connected to the port, and was not damaged during installation. |
| Programming code cannot be changed | Please refer to 5-2-C in the installation instruction to restore factory setting and reprogram all codes. |
| Wrong code was entered. | Press © button once and continue to input code according to regular procedures. |
| Cannot delete all user codes. | 1. Ensure the process is completed within 10 seconds, otherwise the unit will time out. <br> 2. Ensure the programming code has been entered correctly. |
| Cannot add a new user code | 1. Ensure the process is completed within 10 seconds, otherwise the unit will time out. <br> 2. Ensure the programming code has been entered correctly. <br> 3. The new user code will not be accepted when the capacity is full. Try to delete existing user codes and then add new one(s) again. A user code must be 4 to 8 digits. |


| Problem | Solution |
| :---: | :---: |
| "Autl lock" does not function. | The batteries are low, replace with four new batteries (alkaline batteries only). |
| Unble to unlock by touchscreen | 1. Ensure you have entered the correct user code <br> 2. The batteries are low, replace with four new batteries (alkaline batteries only). <br> 3. Check the strike plate to make sure it is properly aligned \& clear so the bolt can freely enter the hole |
| Restore factory <br> settings / Lost <br> programming code. | Please refer to 5-5-2-C in the installation instructions to restore factory settings. The orignal default programming code will be restored |
| Operating in darkness. | Touch the screen to activate the back light. |
| The red indicator is still on after setting is completed. | 1. Check if [SET] button is jammed. <br> 2. Re-install the batteries. |
| The unit locks when code is entered and is touched. | Uninstall the interior and exterior assemblies. <br> Before re-installation, please follow these guidelines: <br> 1) Ensure the bolt is in the retracted position. <br> 2) Do not have any key inserted in the cylinder. <br> 3) Ensure the torque blade is inserted horizontally. |
| Cannot remove key unless it is in the locked position. | Uninstall the interior and exterior assemblies. Before re-installation, please follow these guidelines 1) Ensure the bolt is in the retracted position. 2) Do not have any key inserted in the cylinder. 3) Ensure the torque blade is inserted horizontally. |
| If the lock appears to be damaged or does not operate properly, please contact your retailer before contacting Allegion. |  |
| Allegion (Australia) Pty Ltd Allegion (New Zealand) <br> Phone 1800 098 094 Phone 0800 477 869 <br> Web www.allegion.com.au Web www.allegion.co.nz |  |
| ALLE |  |

Access code list

Do not reveal your programming code to anyone

| Programming code |  |
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