

SCANPROX 934

User Guide for 9751, 9752 and 9851

To Delete a Tag:

Carry out steps 1 to 4 of "To Add a Tag". Then:

5. Press ENTER until the display shows (for example):
U02:CODE=Delete Token?
Press 1 to Delete

6. Press 1.
The display shows: Are you SURE?
7. Press ENTER again.
The display shows: U02:CODE=
No Code

The system deletes the tag.
(If you have programmed an access code for the user then the bottom line of the displays shows "****".)

8136 Quick Tag Facility

The 8136 provides two different ways of using proximity tags: Either a) the user can present a tag instead of entering an access code in order to carry out any user function, or b) the user can set and unset the system using a tag, but cannot carry out any other functions. This facility is called "Quick Tag".

To program a user for "Quick Tag" first carry out steps 1 to 8 as described on the previous page to set up a user with a tag. Then:

9. Press ENTER until the top line of the display shows "Quick Token".
10. Press A or B to change the bottom line of the display from "Disabled" to "Enabled".
11. Press ENTER.

When you have programmed a user with Quick tag then they can set or unset the system simply by presenting their tag to the keypad. They cannot access any other user functions by means of the tag.

Introduction

The SCANPROX 934EUR-50 proximity reader module allows you to operate your alarm system by presenting a tag to the front of the keypad instead of keying in an access code. To use the module the installer must first fit it inside your keypad.

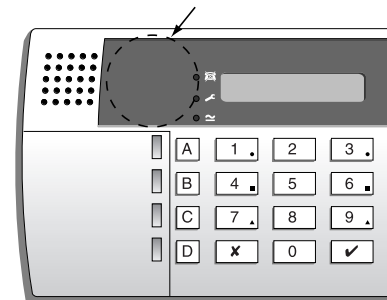
Once the module is fitted the Master User (User 01) programs the system to allocate tags to users, one per user (see "Programming").

Using a Tag

To set the system presents a tag to the keypad (see picture). The display shows "Select?" and you can carry on and complete setting the system as described in the User Guide.

To unset the system simply present the tag to the keypad. The control unit unsets the Level or Partition that the user set earlier.

When presenting a tag to the keypad, make sure that the tag is in close proximity to the front of the keypad and to the left of the display (see figure below).



Programming

A tag acts as an alternative to a user access code. You can assign a user a tag, an access code, or both. You cannot assign a tag to the Master User (user 01).

When programming a 9751, 9752 or 9851 system you can assign up to 14 tags per system, one for each of users 02 to 15.

To Add a Tag

1. Key in User 01 access code while the system is unset.
The display shows Select?
2. Press 4 to select the change codes option.
The display shows Old Code= -
3. Enter the access code of the user that you want to add a tag for and press ✓.
The display shows the user number and any text description you have programmed for that user.
4. Press ✓.
The display shows the user number and an underscore, for example:
User 06 = _
5. Present the tag to the front of the keypad (see diagram).
The system learns the identity of the tag and links it to that user number. The keypad gives a double beep to show that the system has learned the tag successfully, and then displays the date and time.
6. Repeat steps 1 to 5 for other tags, as necessary.

To Delete a Tag:

Note: If you delete a tag you also delete the user's access code.

1. Key in User 01 access code while the system is unset.
The display shows Select?
2. Press 4 to select the change codes option.
The display shows Old Code= -
3. Enter the User 01 access code again and press ✓.
The display shows "User 01" and any text description for that user.
4. Press X repeatedly until the display shows the user number of the tag you want to delete.
The display shows the user number and any text you have programmed for that user.
5. Press ✓.
6. Key in "0000" and press ✓.
The system deletes the tag and the user's access code. The keypad gives a double beep.

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Introduction

The SCANPROX 934EUR-50 proximity reader module allows you to operate your alarm system by presenting a tag to the front of the keypad instead of keying in an access code. To use the module the installer must first fit it inside your keypad.

Once the module is fitted the Master User (User 01) programs the system to allocate tags to users, one per user (see "Programming").

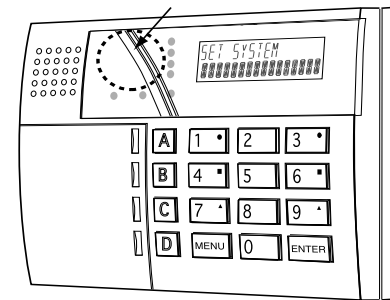
Using a Tag

To set the system:

1. Present the tag to the keypad (see picture). The display shows "Token accepted".
2. Either press Enter OR one of the A, B C, or D keys to complete setting the system, as described in the User Guide.

To unset the system present the tag to the keypad. The control unit unsets the Level or Partition that the user set earlier.

When presenting a tag to the keypad, make sure that the tag is in close proximity to the front of the keypad and to the left of the display (see figure below).



Programming an 8136

When programming an 8136 system you can assign up to 94 tags per system, one for each of users 02 to 95.

To Add a Tag:

1. Key in User 01 access code while the system is unset.
2. Press MENU followed by 8.
The display shows: 8: USER INFORMATION
3. Press ENTER until the top line of the display shows "U01: NAME=".
4. Press A or B until the display shows the user that you want to program a tag for. The display shows (for example):

```
U02: NAME =  
Wendy
```

If the bottom line shows "Not in use" then make sure you key in some text to identify the user.

5. Press ENTER until the display shows (for example):

```
U02: CODE=  
****
```

(The bottom line shows "NO CODE" if the user has no access code or tag. The top line shows "Delete Token" if the user already has a tag programmed.)

6. Present the proximity tag to the front of the keypad (see diagram).

The system learns the identity of the tag and links it to that user number.

The display shows:

```
TOKEN ACCEPTED  
Add PIN=Press 1
```

7. Press 1 if you wish to give the user an access code in addition to the tag. Any code you add at this point overwrites the user's existing code. Press ENTER if you wish to carry on editing the user's information.
8. Carry on and complete the rest of the details for the user.