

4.1.4 User Programming Mode

Some programming items are permitted to any display digital proprietary telephone user in the system.

The programming items are listed below:

[000] Date and Time Set

[001] System Speed Dialing Number Set

[002] System Speed Dialing Name Set

[003] Extension Number Set

[004] Extension Name Set

Entering the user programming mode

You can access these programs by entering the User Programming Mode as follows:

Before entering the mode, confirm that:

- Your telephone is on-hook.
- No calls are on hold at your telephone

Press **PROGRAM **** and enter the **User Password** then enter the Program number.

After entering the mode, perform the same programming steps as the system programming steps in each program address.

- Notes**
- If nothing is entered in five seconds after the **PROGRAM** button is pressed, it is cancelled.
 - The User Password is not shown on the display. The password can be changed by system programming. Refer to Section 4.3 [120] “User Password.”
 - During the programming mode, your extension is treated as a busy extension.
 - Only one digital proprietary telephone can be in programming mode at any one time.

4.2 Manager Programming

000

Date and Time Set

NOTICE

It is assumed that you have read Section 4.1 "General Programming Instructions." The use of the soft buttons is discussed in the section, therefore we will not make any reference to them in the following instructions. At any time the soft buttons can be used in place of the overlay keys.

Description	Sets the current date and time.
Selection	<ul style="list-style-type: none"> • Day: 1 through 31 • Month: Jan. through Dec. • Year: 00 through 99 • Day of the week: SUN / MON / TUE / WED / THU / FRI / SAT • Hour: 1 through 12 • Minute: 00 through 59 • AM / PM
Default	1 Jan. '94 SAT 12:00 AM
Programming	<ol style="list-style-type: none"> 1. Enter 000. Display: Day/Time Set 2. Press NEXT. Display example: 1 Jan. 94 SAT 3. Enter the day. To change the current entry, press CLEAR and the new day. 4. Press ➡. 5. Keep pressing SELECT until the desired month is displayed. 6. Press ➡. 7. Enter the year. To change the current entry, press CLEAR and the new year. 8. Press ➡. 9. Keep pressing SELECT until the desired day of the week is displayed.

000

4.2 Manager Programming

Date and Time Set (contd.)

10. Press **STORE**.
11. Press **NEXT**.
Display example: 12:00 AM
12. Enter the **hour**.
To change the current entry, press **CLEAR** and the new hour.
13. Press **➡**.
14. Enter the **minute**.
To change the current entry, press **CLEAR** and the new minutes.
15. Press **➡**.
16. Press **SELECT** for AM or PM.
17. Press **STORE**.
18. Press **END**.

Conditions

- After changing an entry, you can press **STORE**. You do not have to perform all of the rest of the steps.
- To go back to the previous field, press **⬅** at steps 4 through 9 and steps 13 through 16.
- If you hear the alarm after pressing **STORE**, check that the date is valid.
- The clock starts immediately after the **STORE** button is pressed.
- You cannot leave the entry empty.

Feature References

Section 3, Features,
Display, Time and Date

4.2 Manager Programming

001

System Speed Dialing Number Set

Description	Used to program the System Speed Dial numbers. These numbers are available to all extension users. There are 500 numbers from 000 through 499.
Selection	<ul style="list-style-type: none">• Speed dial number: 000 through 499• Telephone number: 24 digits (max.)
Default	All speed dial numbers – Not stored
Programming	<ol style="list-style-type: none">1. Enter 001. Display: SPD Number Set2. Press NEXT. Display: SPD Code?->3. Enter a speed dial number. To enter speed dial number 000, you can also press NEXT. Display example: 000: Not Stored4. Enter a telephone number. To delete the current entry, press CLEAR. To change the current entry, press CLEAR and the new number.5. Press STORE.6. To program another speed dial number, press NEXT or PREV, or SELECT and the desired speed dial number.7. Repeat steps 4 through 6.8. Press END.
Conditions	<ul style="list-style-type: none">• There is a maximum of 500 speed dial numbers. Each speed dial number has a maximum of 24 digits. The valid characters are 0 through 9, *, and # keys, RECALL, PAUSE, SECRET and – (hyphen) buttons.<ul style="list-style-type: none">– To store the register recall signal, press RECALL. Note: The stored recall will be in effect only during an established call. (Refer to Section 3 “External Feature Access.”)– To store a hyphen, press the “-” button.

4.2 Manager Programming

002

System Speed Dialing Name Set

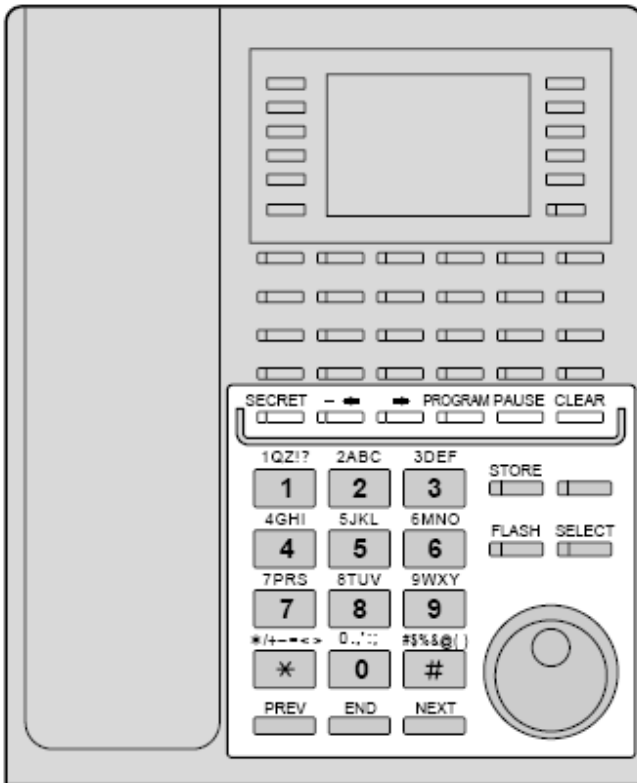
Description	Assigns names to the system speed dial numbers assigned in program [001] “System Speed Dialing Number Set.” The large display telephone (KX-T7235) shows the stored name when performing System Speed Dialing.
Selection	<ul style="list-style-type: none">• Speed dial number: 000 through 499• Name: 10 characters (max.)
Default	All speed dial numbers – Not stored
Programming	<ol style="list-style-type: none">1. Enter 002. Display: SPD Name Set2. Press NEXT. Display: SPD Code?->3. Enter a speed dial number. To enter speed dial number 000, you can also press NEXT. Display example: 000: Not Stored4. Enter a name. For entering characters, see Section 4.1.3 “Entering Characters.” To delete the current entry, press CLEAR. To change the current entry, press CLEAR and the new name5. Press STORE.6. To program another speed dial number, press NEXT or PREV, or SELECT and the desired speed dial number.7. Repeat steps 4 through 6.8. Press END.
Conditions	<ul style="list-style-type: none">• Speed dial numbers are programmed in program [001] “System Speed Dialing Number Set.”• There is a maximum of 500 names. Each name has a maximum of 10 characters.• The stored names are applied to the CO Incoming Call Information Display / Log feature.• To go to another speed dial number at steps 3 through 6, press SELECT and start with step 3.
Feature References	Section 3, Features, Special Display Features for KX-T7235 — System Speed Dialing

Example Programming Reference for System Speed Dial

- System Programming- System Speed Dial Numbers
 1. Press program Key on a display type phone (KX_T7433)
 2. Dial ** Enter Password number
 3. The screen should display **USR-PGM NO?>**
 4. Enter [**001**] System Speed Dialing Number Set
 5. The screen should display **SPD NUMBER SET**
 6. Press **NEXT** on the corresponding button under screen
 7. The screen should display **SPD CODE?**
 8. Enter desired allocation number from 000-499
 9. Enter **9**[NUMBER] in front of number you wish to store.
 10. Then to store the number you press **AUTO/STORE** button.

To store System Speed Dialing Name Set Dial [**002**] in part 4 above

The screen should display **SPD NAME SET**, then continue with the rest of the steps



KX-T7436 with the overlay

004

3.2

User Programming (Manager Programming) Extension Name Set

<i>Description</i>	Assigns names to the extension numbers programmed in program [003] “Extension Number Set.”
<i>Selection</i>	<ul style="list-style-type: none">• Jack number: KX-TD816 – 01 through 16 (-1 / -2) KX-TD1232 – 01 through 64 (-1 / -2) (-1 = first part, -2 = second part)• Name: 10 characters (max.)
<i>Default</i>	All jacks – Not stored
<i>Programming</i>	<ol style="list-style-type: none">1. Enter 004. Display: EXT Name Set2. Press NEXT. Display: Jack NO?->3. Enter a jack number. To enter jack number 01, you can also press NEXT. To select the second part (-2), press NEXT after entering a jack number. Display: #01-1:Not Stored4. Enter a name. For entering characters, see “Station Speed Dialling Number/Name Assignment” in Section 2.2 “Programming.” To delete the current entry, press CLEAR. To change the current entry, press CLEAR and the new name.5. Press STORE.6. To program another jack, press NEXT or PREV, or SELECT and the desired jack number.7. Repeat steps 4 through 6.8. Press END.