

3.1 Customising Your Phone (Personal Programming)

3.1.1 Customising Your Phone (Personal Programming)

You can customise your telephone features. For example, you can change the initial settings or button features according to your needs.

- ♦♦ Assigning an Extension PIN to Your Extension (Extension PIN [Personal Identification Number])



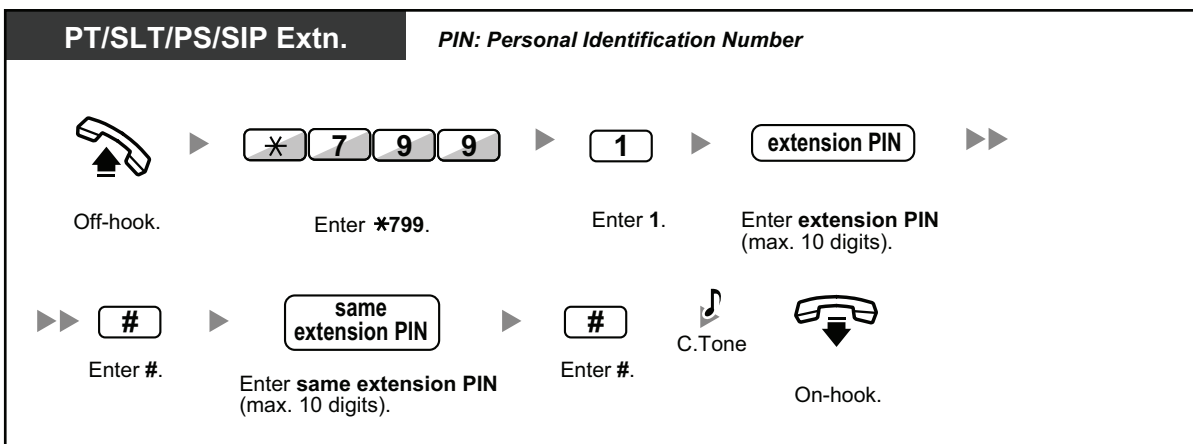
- If you change your desk and extension, refer to "1.13.1 Walking Extension".

♦♦ Assigning an Extension PIN to Your Extension (Extension PIN [Personal Identification Number])

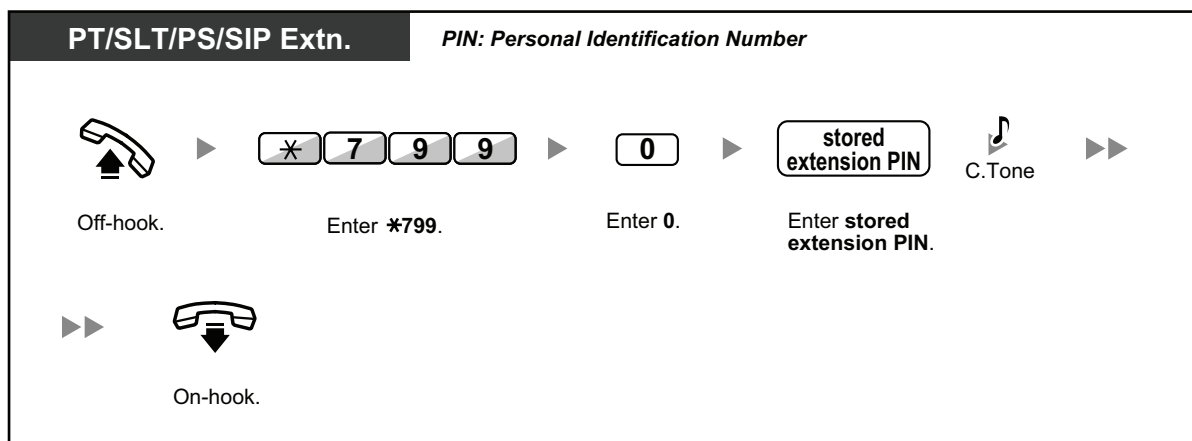
You can assign a password to each extension. The following features require an extension PIN.

1. Screening calls (Live Call Screening [LCS])
2. Prohibiting other people from seeing your personal speed dialling directory, call log, SVM log, and from playing back the voice messages in your message box (Display Lock)
3. Using the same settings as your extension at other extensions (Walking Extension)
4. Remote Control Operation (Walking COS)
5. Extension Dial Lock Clear

To set



To cancel

**CAUTION**

There is a risk that fraudulent telephone calls will be made if a third party discovers your password (extension PIN).

The cost of such calls will be billed to the owner/renter of the PBX.

To protect the PBX from this kind of fraudulent use, we strongly recommend:

- a. Keeping your PIN secret.
 - b. Selecting a complex, random PIN that cannot be easily guessed.
 - c. Changing your PIN regularly.
- Valid numbers for an extension PIN are "0" through "9".
 - If the wrong extension PIN is entered a preprogrammed number of times, the PIN is locked.
 - If you forget your extension PIN or your extension PIN is locked, your manager can clear the extension PIN and extension PIN lock.

3.1.2 Settings on the Programming Mode

You can programme features using the programming mode for a PT or PS.

- ◆◆ Setting Features
- ◆◆ Clearing Features



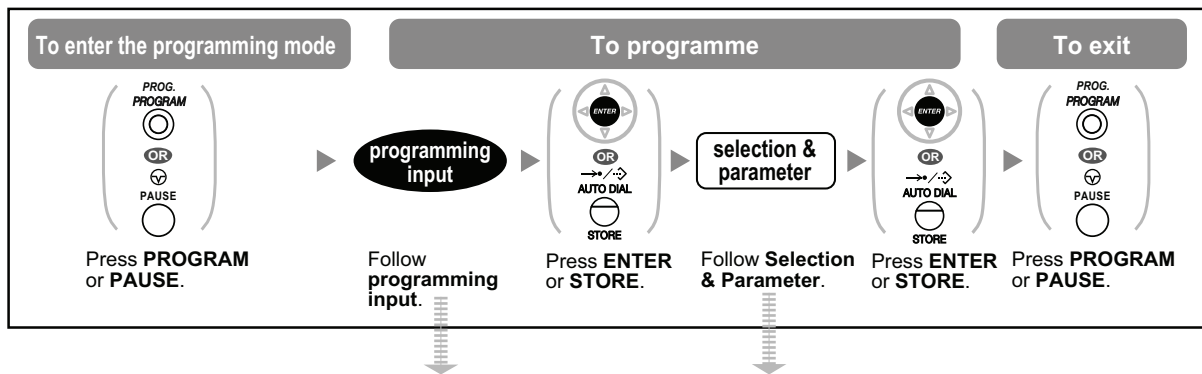
- To exit at any time, lift the handset.
- To enter the programming mode when using a PS, refer to the documentation for your PS.
- For KX-UT series SIP phone users: You cannot programme the following features using a KX-UT series SIP phone. These features are programmed via Web Maintenance Console. For more information, consult your System Administrator.

◆◆ Setting Features


The default settings are shown in bold letters. For later reference, place a check mark in the boxes below to indicate your customised setting.

Notice





The default value may vary depending on country/area.



Item	Programming Input	Selection & Parameter
Your extension information	<input type="text" value="0"/> <input type="text" value="0"/>	The display shows your PT or PS's extension number. <Example> Ext 101
Display Contrast Selection^{*1} Preferred display contrast level from the 4 levels available	<input type="text" value="0"/> <input type="text" value="1"/>	<input type="text" value="1"/> <input type="checkbox"/> Light
		<input type="text" value="2"/> <input type="checkbox"/> Little Light
		<input type="text" value="3"/> <input type="checkbox"/> Little Dark
		<input type="text" value="4"/> <input type="checkbox"/> Dark


Item	Programming Input	Selection & Parameter	
Display Language Selection Which display language do you prefer?	0 2 / 	1	<input type="checkbox"/> English
		2	<input type="checkbox"/> 2nd Language
		3	<input type="checkbox"/> 3rd Language
		4	<input type="checkbox"/> 4th Language
		5	<input type="checkbox"/> 5th Language
Display Switching Mode Would you like the call duration to be shown automatically on the display when answering an outside call?	0 3	0	<input type="checkbox"/> No—Manual (The display keeps showing all of the outside caller's information unless you change it to the call duration manually.)
		1	<input type="checkbox"/> Yes—Automatic (The first line of the display will change to the call duration automatically when you answer an outside call.)
Display Backlight Selection ^{**2} Would you like to turn on the display backlight of the telephone?	0 4	0	<input type="checkbox"/> Yes—Automatic
		1	<input type="checkbox"/> Yes—always On
		2	<input type="checkbox"/> No—always Off
Self Labelling Display Contrast Preferred display contrast level from the 4 levels available for Self Labelling (KX-NT366/KX-NT553/KX-NT556 only)	0 5	1	<input type="checkbox"/> Light
		2	<input type="checkbox"/> Little Light
		3	<input type="checkbox"/> Little Dark
		4	<input type="checkbox"/> Dark
Hot Line Would you like to dial a preset number simply by going off-hook?	1 1	desired no. (max. 32 digits) Available characters: 0–9, *, #, P (Pause), [,]	
	1 2	0	<input type="checkbox"/> Do not use
		1	<input type="checkbox"/> Use
Calling Line Identification Restriction (CLIR) Should you prevent your number being displayed on the called party's telephone?	1 3	0	<input type="checkbox"/> No—Allows your number to be displayed
		1	<input type="checkbox"/> Yes—Prevent your number being displayed

3.1.2 Settings on the Programming Mode

Item	Programming Input	Selection & Parameter	
Calling/Connected Line Identification Presentation (CLIP/COLP) Which number should be displayed on the called and calling party's telephone?	[1] [4]	[0]	Caller ID assigned to your extension
		[1]	Caller ID assigned on the outside line being used
Preferred Line Assignment—Outgoing Which do you prefer to seize when you go off-hook to make calls?	[1] [9]	[0]	<input type="checkbox"/> No line
		[1]	<input type="checkbox"/> An idle outside line
		[2] + The CO line no. assigned to the flexible button or  (CO)	<input type="checkbox"/> A CO/ICD Group button
		[3] or  /  (PDN)	<input type="checkbox"/> Intercom (On a PDN extension, an idle PDN button is selected when going off-hook.)
Preferred Line Assignment—Incoming Which line do you prefer to answer when you go off-hook?	[2] [0]	[0]	<input type="checkbox"/> No line
		[1]	<input type="checkbox"/> The longest ringing line (when multiple calls arrive)
		[2] + The CO line no. assigned to the flexible button or  (CO)	<input type="checkbox"/> A CO/ICD Group button
Alternate Receiving—Ring/Voice** How do you prefer to receive an intercom call?	[2] [1]	[0]	<input type="checkbox"/> Ringing (Tone Call)
		[1]	<input type="checkbox"/> Directly—The party's voice is heard without ringing.
		[2]	<input type="checkbox"/> Ring only—Prohibiting the caller switching to the voice mode.

Item	Programming Input	Selection & Parameter	
Paralleled Telephone**13 Should the single line telephone in parallel ring?	<input type="checkbox"/> 2 <input type="checkbox"/> 2	<input type="checkbox"/> 0	<input type="checkbox"/> No—The telephone will not ring.
		<input type="checkbox"/> 1	<input type="checkbox"/> Yes—The telephone will ring.
Forced Answerback Selection*1 Do you prefer to answer a call without going off-hook regardless of the AUTO ANS button status?	<input type="checkbox"/> 2 <input type="checkbox"/> 3	<input type="checkbox"/> 0	<input type="checkbox"/> No—Disable
		<input type="checkbox"/> 1	<input type="checkbox"/> Yes—Enable
Live Call Screening Mode Set*1 Which service do you prefer when a calling party is recording a message in your mailbox?	<input type="checkbox"/> 2 <input type="checkbox"/> 5	<input type="checkbox"/> 0	<input type="checkbox"/> You can monitor the message through the telephone speaker. (Hands-free mode)
		<input type="checkbox"/> 1	<input type="checkbox"/> Only an alarm tone is heard. (Private mode)
LCS Mode Set (After Answering) Would you like to keep recording after answering the call in the LCS mode?	<input type="checkbox"/> 2 <input type="checkbox"/> 6	<input type="checkbox"/> 0	<input type="checkbox"/> No—Stop recording
		<input type="checkbox"/> 1	<input type="checkbox"/> Yes—Keep recording
Automatic Call Waiting*4 Would you prefer to automatically hear a call waiting tone when you receive a call while already on the phone?	<input type="checkbox"/> 3 <input type="checkbox"/> 0	<input type="checkbox"/> 0	<input type="checkbox"/> No—Off
		<input type="checkbox"/> 1	<input type="checkbox"/> Yes—On
Manual Call Waiting How would you prefer to receive call waiting notifications for intercom calls?	<input type="checkbox"/> 3 <input type="checkbox"/> 1	<input type="checkbox"/> 0	<input type="checkbox"/> No call (Off)
		<input type="checkbox"/> 1	<input type="checkbox"/> Tone (BSS)
		<input type="checkbox"/> 2	<input type="checkbox"/> Voice announcement through the built-in speaker (OHCA)*5
		<input type="checkbox"/> 3	<input type="checkbox"/> Voice announcement through the handset (Whisper OHCA)*6
Call Waiting Tone Type Selection Which type of call waiting tone do you prefer?	<input type="checkbox"/> 3 <input type="checkbox"/> 2	<input type="checkbox"/> 0	<input type="checkbox"/> Tone 1
		<input type="checkbox"/> 1	<input type="checkbox"/> Tone 2

3.1.2 Settings on the Programming Mode

Item	Programming Input	Selection & Parameter	
Absent Message Would you like to show a message on the caller's telephone display?	<input type="text" value="4"/> <input type="text" value="0"/>	<input type="text" value="0"/>	<input type="checkbox"/> No—Off
		message no. (1–8)	<input type="checkbox"/> Yes—Shows the selected message.
		<input type="text" value="9"/>	<input type="checkbox"/> Yes—Shows your personal message.
Personal Absent Message Creating your personal message	<input type="text" value="4"/> <input type="text" value="1"/>	message (max. 16 characters)	
Call Forwarding (FWD)/Do Not Disturb (DND) To forward or refuse some or all of your incoming calls	<input type="text" value="5"/> <input type="text" value="0"/> /  (for both calls) <input type="text" value="5"/> <input type="text" value="1"/> (for outside calls) <input type="text" value="5"/> <input type="text" value="2"/> (for intercom calls)	<input type="text" value="0"/>	<input type="checkbox"/> Off
		<input type="text" value="1"/>	<input type="checkbox"/> Do Not Disturb (DND)
		<input type="text" value="2"/> + desired no. (max. 32 digits)	<input type="checkbox"/> All—Forward all calls
		<input type="text" value="3"/> + desired no. (max. 32 digits)	<input type="checkbox"/> Busy—Forwarded when your extension is busy.
		<input type="text" value="4"/> + desired no. (max. 32 digits)	<input type="checkbox"/> No Answer—Forwarded when you do not answer.
		<input type="text" value="5"/> + desired no. (max. 32 digits)	<input type="checkbox"/> Busy/No Answer—Forwarded when you do not answer or when your extension is busy.
FWD N/A Timer To set the timer for "No Answer" and "Busy/No Answer"	<input type="text" value="5"/> <input type="text" value="3"/>	<input type="checkbox"/> (0–120) seconds (Default: 15 seconds)	
Call Pickup Deny Should you prohibit other people from picking up your calls?	<input type="text" value="6"/> <input type="text" value="0"/>	<input type="text" value="0"/>	<input type="checkbox"/> No—Allow
		<input type="text" value="1"/>	<input type="checkbox"/> Yes—Deny
Headset Operation**3 Do you use the headset?	<input type="text" value="6"/> <input type="text" value="1"/>	<input type="text" value="0"/>	<input type="checkbox"/> No—Headset off
		<input type="text" value="1"/>	<input type="checkbox"/> Yes—Headset on
Executive Busy Override Deny Do you prohibit other people from joining your conversation?	<input type="text" value="6"/> <input type="text" value="2"/>	<input type="text" value="0"/>	<input type="checkbox"/> No—Allow
		<input type="text" value="1"/>	<input type="checkbox"/> Yes—Deny

Item	Programming Input	Selection & Parameter	
Paging Deny ^{*1} Would you like to prohibit paging announcements?	6 3	0	<input type="checkbox"/> No—Allow
		1	<input type="checkbox"/> Yes—Deny
Key Pad Tone Set ^{*1} Do you prefer to hear the key pad tone?	6 4	0	<input type="checkbox"/> No—Off
		1	<input type="checkbox"/> Yes—On
Background Music (BGM) ^{*1} Do you want background music through your telephone speaker while on-hook?	6 5	0	<input type="checkbox"/> No—Off
		1 + BGM no. (1 digit)	<input type="checkbox"/> Yes—On
Bluetooth Registration ^{*7} To register a Bluetooth wireless headset on your extension ^{*8}	6 6	Pass key (max. 16 digits)	
Bluetooth Removal ^{*7} To cancel the registration of a Bluetooth wireless headset on your extension ^{*8}	6 7	Confirm that the ID of your Bluetooth wireless headset is displayed.	
Extension PIN (Personal Identification Number) To set your extension PIN or change the stored extension PIN	9 0	extension PIN (max. 10 digits) + ENTER/STORE + same extension PIN	To set an extension PIN
		stored extension PIN + new extension PIN (max. 10 digits) + ENTER/STORE + same extension PIN	To change the stored extension PIN
Extension Dial Lock To prevent other people from using your telephone	9 1	extension PIN (max. 10 digits) + 0	<input type="checkbox"/> To unlock
		extension PIN (max. 10 digits) + 1	<input type="checkbox"/> To lock
Display Lock ^{*1} To prevent other people from seeing your personal speed dialling directory, call log, SVM log, and from playing back the voice messages in your message box	9 2	extension PIN (max. 10 digits) + 0	<input type="checkbox"/> To unlock
		extension PIN (max. 10 digits) + 1	<input type="checkbox"/> To lock

3.1.2 Settings on the Programming Mode

Item	Programming Input	Selection & Parameter	
One-touch Dialling Assignment Mode Selection Do you prefer to set the One-touch dialling only?	<div style="display: flex; justify-content: space-around; align-items: center;"> # * </div>	<div style="border: 1px solid black; border-radius: 50%; width: 30px; height: 30px; display: flex; align-items: center; justify-content: center; margin: 0 auto;">0</div>	<input type="checkbox"/> No—Normal (Any Flexible buttons can be modified.)
		<div style="border: 1px solid black; border-radius: 50%; width: 30px; height: 30px; display: flex; align-items: center; justify-content: center; margin: 0 auto;">1</div>	<input type="checkbox"/> Yes—Only One-touch dialling buttons can be modified. However, to modify them, there is no need to enter "2" before the number.

^{*1} Not available for a PS.

^{*2} Only available for KX-T7633/KX-T7636/IP-PTs (except KX-NT265/KX-NT321)/KX-DT343/KX-DT346/KX-DT543/KX-DT546 telephones.

^{*3} Not available for the KX-T7665.

^{*4} This setting applies to both outside and intercom calls. For intercom calls, this feature must be enabled through system programming.

^{*5} Only available for certain digital proprietary telephones.

^{*6} Only available for IP-PTs and certain digital proprietary telephones.

^{*7} Only available for KX-NT300 series (except KX-NT321)/KX-NT560/KX-DT343/KX-DT346 telephones.

^{*8} Registering and cancelling a Bluetooth wireless headset may take time. Please avoid any interruption during that time by, for example, going off-hook.



CAUTION

There is a risk that fraudulent telephone calls will be made if a third party discovers your password (extension PIN).

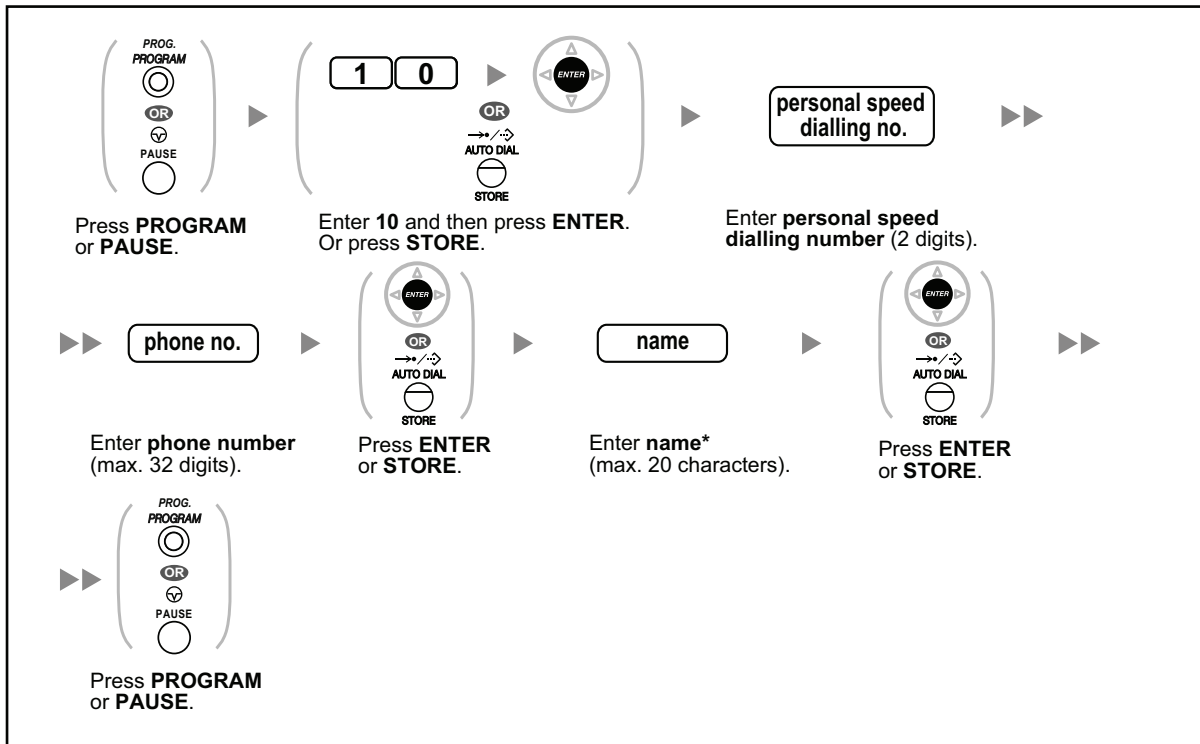
The cost of such calls will be billed to the owner/renter of the PBX.

To protect the PBX from this kind of fraudulent use, we strongly recommend:

- a.** Keeping your PIN secret.
- b.** Selecting a complex, random PIN that cannot be easily guessed.
- c.** Changing your PIN regularly.
- After the programme number is entered, the programme title is displayed. The programming screen can be changed with the Navigator Key (Up or Down).
- You can select the parameter with the Navigator Key (Up or Down) instead of entering a number.

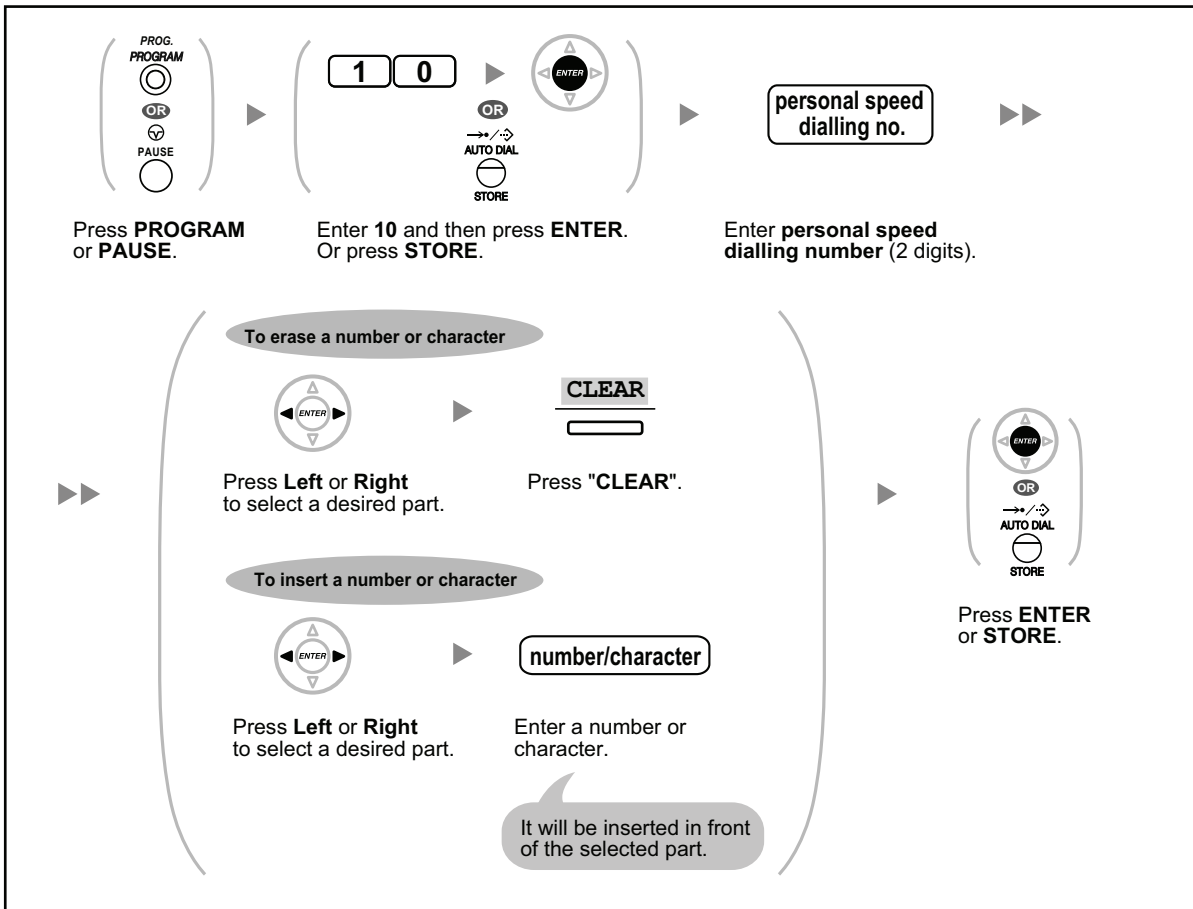


To store the names and numbers in personal speed dialling



- * To enter characters, refer to "◆◆ Entering Characters".

To edit the names and numbers of personal speed dialling



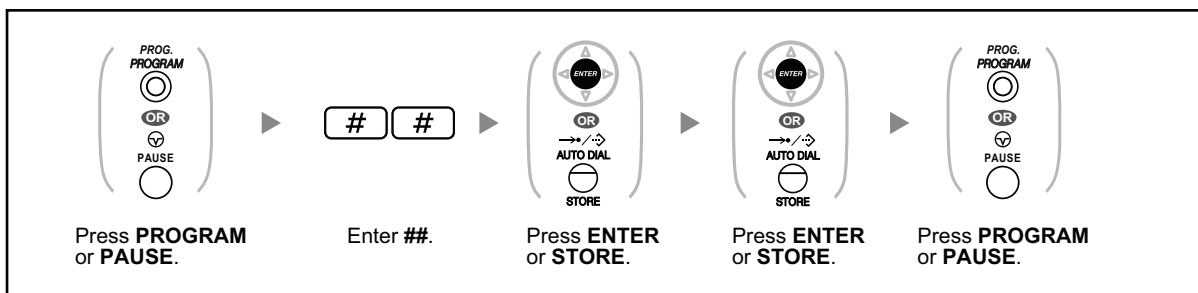
◆◆ Clearing Features

You can clear or change to features as follows:

Features	Default Setting
Display Switching Mode	Automatic
Hot Line	Off
Calling Line Identification Restriction (CLIR)	Allow
Calling/Connected Line Identification Presentation (CLIP/COLP)	Caller ID assigned on your extension
Preferred Line Assignment—Outgoing	Intercom
Preferred Line Assignment—Incoming	The longest ringing line
Alternate Receiving—Ring/Voice	Ringing (Tone Call)
Paralleled Telephone	Paired SLT will ring
Forced Answerback Selection	Disable
Live Call Screening Mode Set	Hands-free mode

Features	Default Setting
LCS Mode Set (After Answering)	Stop recording
Automatic Call Waiting	Off
Manual Call Waiting—Intercom Calls	Off (No call/No tone)
Call Waiting Tone Type Selection	Tone 1
Absent Message	Off
Personal Absent Message	Cleared
Call Forwarding (FWD)/Do Not Disturb (DND)—Intercom/Outside Calls	Off
FWD N/A Timer	15 seconds
Call Pickup Deny	Allow
Headset Operation	Headset off
Executive Busy Override Deny	Allow
Paging Deny	Allow
Key Pad Tone Set	On
Background Music (BGM)	Off
Data Line Security	Off
Connected Line Identification Restriction [COLR]	Allow
Log-in/Log-out	Log-in
Message Waiting	Off
Timed Reminder	Cleared

To change the above features back to their default settings



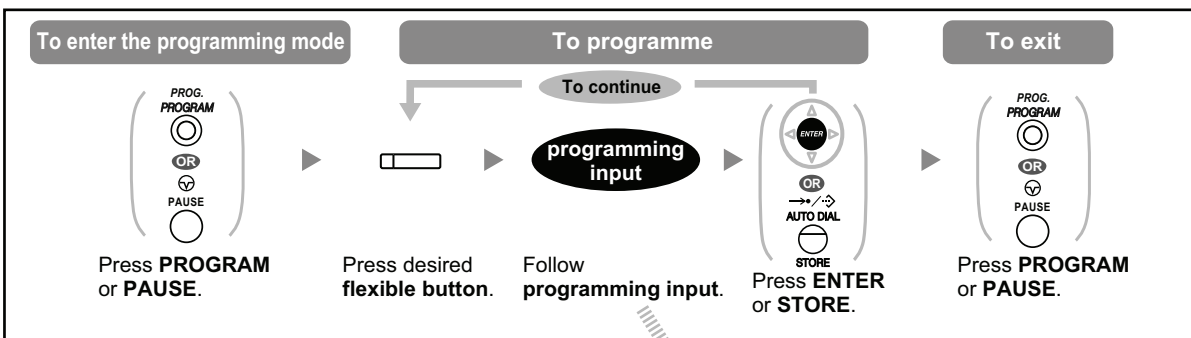
- If you do not desire that the Call Waiting, FWD/DND or Hot Line to be cleared by this feature, please ask your dealer.

3.1.3 Customising the Buttons

You can customise the flexible buttons and/or programmable feature (PF) buttons on PTs, Add-on Key Modules, and PSs. They can then be used to make or receive outside calls or as feature buttons.



- To enter programming mode when using a PS, refer to the documentation for your PS.
- The buttons in the table below can only be set on certain flexible buttons, as follows:
 - Flexible buttons on PTs/Add-on Key Modules/PSs: all buttons can be set.
 - Flexible buttons on DSS Consoles: all buttons except CTI and Primary Directory Number (PDN) buttons can be set.
 - Programmable feature (PF) buttons: only the One-touch Dialling button can be set.
- For KX-UT series SIP phone users: You cannot customise the flexible buttons with the following method from your phone. You can customise the flexible buttons using Web Maintenance Console. For details, refer to "Customising the Flexible Buttons".



Button	Programming Input
Loop-CO (L-CO)	*
Group-CO (G-CO)	# + Outside line group no. (2 digits)
Single-CO (S-CO)	0 + Outside line no. (3 digits)
Direct Station Selection (DSS)	1 + Extension no. ^{*12}
One-touch Dialling ^{*1}	2 ^{*2} + Desired no. (max. 32 digits)
Incoming Call Distribution Group (ICD Group)	3 0 + Incoming call distribution group extension no. (+ # + delayed ringing time [0-7]) ^{*3}
Message	4 0
Message for Another Extension	4 0 + Extension no./Incoming call distribution group extension no.
Call Forwarding (FWD)/Do Not Disturb (DND)—Both calls	4 1
FWD/DND—Outside calls	4 2

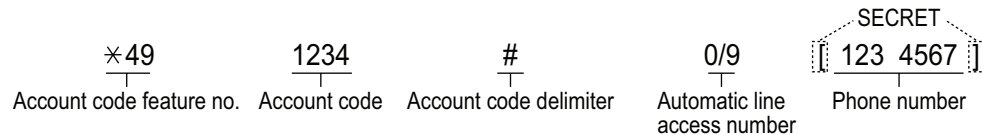
Button	Programming Input
FWD/DND—Intercom calls	[4] [3]
Group FWD—Both calls	[4] [4] + Incoming call distribution group extension no.
Group FWD—Outside calls	[4] [5] + Incoming call distribution group extension no.
Group FWD—Intercom calls	[4] [6] + Incoming call distribution group extension no.
Account	[4] [8]
Conference	[4] [9]
Terminate	[5] [0]
External Feature Access (EFA)	[5] [1]
Call Charge Reference	[5] [2]
Call Park	[5] [3] + Parking zone no. (2 digits)
Call Park (Automatic Park Zone)	[5] [3] [*]
Call Log ⁴	[5] [4]
Call Log for ICD Group ⁴	[5] [4] + Incoming call distribution group extension no.
Log-in/Log-out	[5] [5]
Log-in/Log-out of a specified group	[5] [5] + Incoming call distribution group extension no.
Log-in/Log-out for all groups	[5] [5] [*]
Hurry-up	[5] [6] + Incoming call distribution group extension no.
Wrap-up	[5] [7]
System Alarm ⁴	[5] [8]
Time Service (Day/Night/Lunch/Break)	[5] [9] + 0/1/2/3 ⁵ (+ [#] + Tenant no.)
Answer ⁴	[6] [0]
Release ⁴	[6] [1]
Toll Restriction/Call Barring	[6] [2] + Toll Restriction/Call Barring Level (1–7)
ISDN Service ⁶	[6] [3] + Desired no. (max. 32 digits)
Calling Line Identification Restriction (CLIR)	[6] [4]

3.1.3 Customising the Buttons

Button	Programming Input
Connected Line Identification Restriction (COLR)	<input type="text" value="6"/> <input type="text" value="5"/>
ISDN-Hold	<input type="text" value="6"/> <input type="text" value="6"/>
Headset ^{*4*7}	<input type="text" value="6"/> <input type="text" value="7"/>
Time Service Switching Mode (Automatic/Manual)	<input type="text" value="6"/> <input type="text" value="8"/> (+ Tenant no.)
Network Direct Station Selection (NDSS) ^{*8}	<input type="text" value="6"/> <input type="text" value="9"/> + Another PBX extension no.
CTI	<input type="text" value="7"/> <input type="text" value="0"/>
Primary Directory Number (PDN)	<input type="text" value="7"/> <input type="text" value="1"/>
Secondary Directory Number (SDN)	<input type="text" value="7"/> <input type="text" value="2"/> + Extension no. + <input type="text" value="#"/> + delayed ringing time (0–7) ^{*9}
Check-in ^{*4}	<input type="text" value="8"/> <input type="text" value="0"/>
Check-out ^{*4}	<input type="text" value="8"/> <input type="text" value="1"/>
Cleaned-up ^{*4}	<input type="text" value="8"/> <input type="text" value="2"/>
Two-way Record ^{*10}	<input type="text" value="9"/> <input type="text" value="0"/> + UM group's floating extension no. ^{**11} /Voice mail floating extension no.
Two-way Transfer ^{*10}	<input type="text" value="9"/> <input type="text" value="1"/> + UM group's floating extension no. ^{**11} /Voice mail floating extension no.
One-touch Two-way Transfer ^{*10}	<input type="text" value="9"/> <input type="text" value="1"/> + UM group's floating extension no. ^{**11} /Voice mail floating extension no. + # + Extension no./Incoming call distribution group extension no.
Live Call Screening (LCS) ^{*10}	<input type="text" value="9"/> <input type="text" value="2"/>
Voice Mail Transfer ^{*10}	<input type="text" value="9"/> <input type="text" value="4"/> + UM group's floating extension no. ^{**11} /Voice mail floating extension no.



- *1 "×", "#", FLASH/RECALL, PAUSE, Secret (INTERCOM) and TRANSFER can also be stored.
If you do not want to display the stored number when making a call, press the Secret (INTERCOM) button before and after the numbers you wish to conceal.
If you store an outside party's number, you should first store a line access number.
If you need to enter an account code, you can enter the specified account code before the line access number.
<Example>



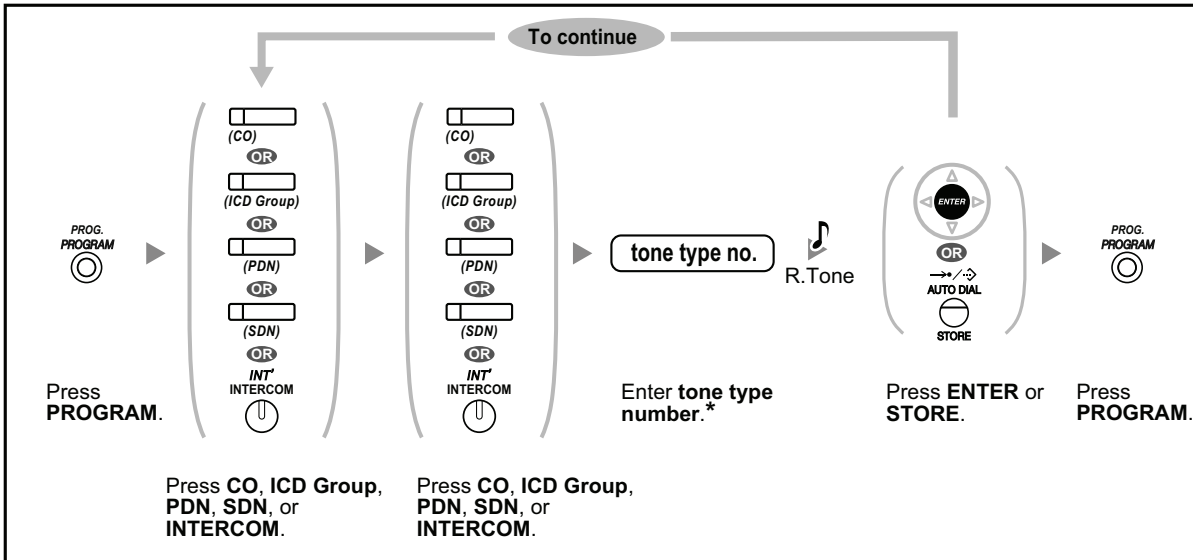
- *2 For a PF button, "2" is not required to enter before the desired number.
- *3 Depending on the settings of your PBX, you may be required to enter delayed ringing time (0: Immediate, 1: 1 ring, 2: 2 rings, 3: 3 rings, 4: 4 rings, 5: 5 rings, 6: 6 rings, 7: No ring). In this case, you can automatically join a new ICD Group by creating a button for that group.
- *4 This button is not available for a PS.
- *5 0: Day/Night/Lunch/Break, 1: Day/Night/Break, 2: Day/Night/Lunch, 3: Day/Night
- *6 Availability of this button depends on the ISDN service of your telephone company. Refer to "1.2.5 Accessing the ISDN Service (ISDN Service Access)".
- *7 This button is not available for the KX-T7665.
- *8 The button may not be available depending on the networking method in use or the settings of the PBX.
- *9 It is possible to set delayed ringing for each SDN button.
- *10 This button is used for the integrated voice mail features.
- *11 The UM group's default floating extension number is 500.
- **To exit at any time**, lift the handset.
- For KX-NT366/KX-NT553/KX-NT556/KX-NT560 users: After customising a flexible button, you can set the displayed text for Self Labelling. To enter characters, refer to "◆◆ Entering Characters".
- *12 You can set a Unified Messaging port extension number as an extension number for the DSS button.



- You can select the parameter with the Navigator Key (Up or Down) instead of entering a number.

3.1.3 Customising the Buttons

To specify the ringing tones for each CO, ICD Group, PDN, SDN, or INTERCOM button (DPT/ IP-PT only)



- * Available tone types vary depending on the telephone you are using:
 - KX-NT300 series (except KX-NT321)/KX-NT500 series/KX-DT300 series (except KX-DT321)/KX-DT500 series/KX-T7600 series (except KX-T7665): Tone types "01" to "30" (01–20: tone, 21–30: melody) are available.
 - KX-NT265/KX-NT321/KX-DT321/KX-T7665: Only tone types "01" to "08" are available. It is possible to enter a tone type number from "09" to "30", but you will hear tone type "01".
 - Other telephones: Only tone types "01" to "08" are available. It is possible to enter a tone type number from "09" to "30", but you will hear tone type "02".
- Only one ringing tone can be selected for all PDN buttons on your extension.

To clear the button

