

You can store up to ten phone numbers of 26 digits each in the fax machine's memory. You give each of these numbers a one-digit code (0-9) for memory dialing.

To enter a number in memory:

	PRESS	DISPLAY
1	#	-
2	MEMORY	-
3	Enter the one-digit memory number Example: 2	2 -
4	Enter the telephone number Example: 5 5 5 1 2 3 4	5551234

Include any pause or LDT entries. Pause shows as a '-' on the display, LDT shows as stairs. You can also press DIAL TEL/SPACE to enter a space in the number. These entries count as one digit in memory.

5	START/ENTER	09-20-1990 03:00P
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To change a phone number in memory:

	PRESS	DISPLAY
1	#	-
2	MEMORY	-
3	Press the code number for the phone number you want to change (0-9). Example: 1	5552345
4	Now you can save a new number in memory.	

Use </CONTRAST or RESOLUTION/> to position the cursor over the number you want to change.

Use DIAL TEL/SPACE to erase any unnecessary numbers.  
Example: Change the phone number 5 5 5 2 3 4 5 to

3 4 5 1 1 1

Press </CONTRAST 7 times to  
move the cursor to right digit.

5552345

Enter

3 4 5 1 1 1

3451115

Press  to erase

345111\_

5 To save the new phone number.

Press

(smc-03/02/94)