System Details

- J					
System ID: _		(10 digits, format XXXXXXXX	XX)		
Customer na	ame:		Address:		
KSU location	n:				
Contact:					
Phone numb	oer:		Install date: _		
		RAD password:			
		nours from local time (circle +			
Type of syste		(*****		ion: Centrex Release 1	
	uage: <u>English/French</u>	/Spanish			
DN len					
DN length	3 4 5 6 7				
	ed equipmer	nt			
Trunks					
Line	Name	Туре	Line	Name	Туре
		_			
			-		
		_			
			-		
			-		
·		_			

Installed equipment (cont'd)

Sets

Port	Default	New	Name or Location		Telep	hones		Addo	ons	Other
lumber	DN	DN	(max. 7 characters)	M7100	M7208	M7310	M7324	CAP (1 or 2)	BLF	equipment

[•] Other equipment includes Analog Terminal Adapters (ATAs), Auxiliary ringers, External paging equipment, Music sources, Emergency telephones, Station Auxiliary Power Supplies (SAPS), Remote Access Devices (RADs), and Station Message Detail Recording Units (SMDRs).

System programming

Call handling												
Held reminder		On		Off								
Held line reminder delay		30	60	90	120	150	180					seconds
Delayed ring transfer to prime		On		Off								
Delayed ring transfer to prime dela	y	1	2	3	4	6	10					rings
Directed pickup		On		Off								
Voice Message Center telepl	none nun	nber 1 _				_	teleph	one nun	nber 2 _			
telepl	none nun	nber 3 _				_	teleph	one nun	nber 4 _			
telepl	none nun	nber 5 _				_						
Transfer callback delay		3	4	5	6	12						rings
Park prefix		0	1	2	3	4	5	6	7	8	9	None
Call park timeout delay		30	45	60	90	120	150	180	300	600		seconds
Camp timeout delay		30	45	60	90	120	150	180				seconds
On hold feedback		Tone		Music		Silence)					
Miscellaneous 1												
Direct dial number	0	1	2	3	4	5	6	7	8	9	None)
Alama Cat (Nana ar a												
Alarm Set (None or a	ny valid s	et; defa	ult 2221	1)								
Link time	ny valid s 100	set; defa 200	ult 2221 300	400	500	600	700	800	900	1000	millis	econds
					500 600	600	700	800	900	1000		econds econds
Link time Supervision time	100	200	300	400		600 1200	700 1400	800 1600	900 1800	1000	millis	
Link time	100 60 200	200 100 400	300 260	400 460 800	600	1200		1600			millis	econds
Link time Supervision time Host delay	100 60 200	200 100 400	300 260 600	400 460 800	600	1200	1400	1600			millis	econds
Link time Supervision time Host delay Receiver volume	100 60 200 Use s	200 100 400	300 260 600 volume	400 460 800	600	1200	1400	1600			millis	econds
Link time Supervision time Host delay Receiver volume Background music Set relocation Line pool access codes:	100 60 200 Use s On	200 100 400 system	300 260 600 volume Off	400 460 800	600 1000	1200 Use s	1400 set volur	1600 me	1800	2000	millis millis	econds econds
Link time Supervision time Host delay Receiver volume Background music Set relocation	100 60 200 Use s On On	200 100 400 system	300 260 600 volume Off	400 460 800	600 1000 Line	1200 Use s pool B:	1400 set volur	1600 ne	1800 Line	2000 e pool 0	millis millis	econds econds
Link time Supervision time Host delay Receiver volume Background music Set relocation Line pool access codes:	100 60 200 Use s On On	200 100 400 ssystem pool A: pool D:	300 260 600 volume Off	400 460 800	600 1000 Line	1200 Use s pool B: pool E:	1400 set volur	1600 ne	1800 Line	2000 e pool C e pool F	millis millis	econds
Link time Supervision time Host delay Receiver volume Background music Set relocation Line pool access codes:	100 60 200 Use s On On Line	200 100 400 ssystem pool A: pool D: pool G:	300 260 600 volume Off	400 460 800	600 1000 Line Line	1200 Use s pool B: pool E: pool H:	1400 set volur	1600 ne	1800 Line Line	2000 e pool C e pool F e pool I:	millis millis	econds
Link time Supervision time Host delay Receiver volume Background music Set relocation Line pool access codes:	100 60 200 Use s On On Line Line Line	200 100 400 system pool A: pool D: pool G: pool J:	300 260 600 volume Off	400 460 800	Line Line Line Line	1200 Use s pool B: pool E: pool H: pool K:	1400 set volur	1600 ne	1800 Line Line Line Line	2000 e pool C e pool I: e pool L:	millis millis	econds
Link time Supervision time Host delay Receiver volume Background music Set relocation Line pool access codes:	100 60 200 Use s On On Line Line Line	200 100 400 system pool A: pool D: pool G: pool J:	300 260 600 volume Off	400 460 800	Line Line Line Line	1200 Use s pool B: pool E: pool H: pool K:	1400 set volur	1600 ne	1800 Line Line Line Line	2000 e pool C e pool I: e pool L:	millis millis	econds
Link time Supervision time Host delay Receiver volume Background music Set relocation Line pool access codes: (1 to 4 digits long, or blank) Miscellaneous 2	100 60 200 Use s On On Line Line Line Line	200 100 400 system pool A: pool D: pool G: pool J:	300 260 600 volume Off Off	400 460 800	Line Line Line Line Line	pool B: pool E: pool H: pool K: pool N:	1400 set volur	1600 ne	1800 Line Line Line Line	2000 e pool C e pool I: e pool L e pool C	millis	econds
Link time Supervision time Host delay Receiver volume Background music Set relocation Line pool access codes: (1 to 4 digits long, or blank)	100 60 200 Use s On On Line Line Line Line	200 100 400 ssystem pool A: pool D: pool J: pool M:	300 260 600 volume Off	400 460 800	Line Line Line Line Line	1200 Use s pool B: pool E: pool H: pool K:	1400 set volur	1600 ne	1800 Line Line Line Line	2000 e pool C e pool I: e pool L e pool C	millis millis	econds
Link time Supervision time Host delay Receiver volume Background music Set relocation Line pool access codes: (1 to 4 digits long, or blank) Miscellaneous 2	100 60 200 Use s On On Line Line Line Line ECAI	200 100 400 ssystem pool A: pool D: pool G: pool M: P 1: P 4:	300 260 600 volume Off Off	400 460 800	Line Line Line Line ECA	pool B: pool K: pool N:	1400 eet volur	1600 ne	Line Line Line Line Line Line Nor	2000 e pool C e pool E e pool L e pool C	millis	econds

Centrex access

Feature	Code	Feature	Code
Call Forward		Busy Override/Priority Call	
Cancel Call Forward		Make Set Busy	
Ring Again		Cancel Make Set Busy	
Cancel Ring Again		Answer Waiting Call	Link/Flash
Group Call Pickup		Alternate calls	Link/Flash
Directed Call Pickup			

Note: Please ensure that the Feature Access Codes match with the Norstar system feature codes.

Centrex delays

After link	0.6	8.0	1.0	1.2	1.4	1.6	seconds
After feature	0.6	8.0	1.0	1.2	1.4	1.6	seconds

Beyond Centrex access digits 0 1 2 3 4 5 6 7 8 **9**

Service modes

Name (max. 7 chars.)	Night	Evening	Lunch
Туре	Manual Off Auto	Manual Off Auto	Manual Off Auto
If Auto: Start time Stop time	23:00 Hr: Min: 07:00 Hr: Min:	17:00 Hr: Min: 23:00 Hr: Min:	12:00 Hr: Min: 13:00 Hr: Min:
TAFAS	On Off	On Off	On Off
Extra-dial set	2221 DN:	2221 DN:	2221 DN:

System Filters

Filter #	Restrictions		Exceptions	
riilei #	# (2 digits)	Restrictions digits (maximum 15 digits)	# (3 digits)	Exceptions digits (maximum 16 digits)
	/	- '	/	
-				
	+			

System	Passwords
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**CONFIG password:	**ADMIN password:

Class of Service (COS) passwords

	· · · · · · · · · · · · · · · · · · ·	, ' ' 			ì	_	
Pswd Number	COS Password	User Filter	Line Filter	Pswd Number	COS Password	User Filter	Line Filter
(2 digits)	(6 digits)	(2 digits)	(2 digits)	(2 digits)	(6 digits)	(2 digits)	(2 digits)
(= =::9::=)	(C signs)	(= 33)	(= 3.3)	(= 33)	(*9)	(= =::9::=)	(= 33)

System speed dials

Code	Phone number	Line	Name	Sh	IOW	Ву	pass
				Υ	N	Υ	N
				Υ	N	Υ	N
				Υ	N	Υ	N
				Υ	N	Υ	N
				Υ	N	Υ	N
				Υ	N	Υ	N
				Υ	N	Υ	N
				Υ	N	Υ	N
				Υ	N	Υ	N
				Υ	N	Υ	N
				Υ	N	Υ	N
				Υ	N	Υ	N
				Υ	N	Υ	N
				Υ	N	Υ	N
				Υ	N	Υ	N
				Υ	N	Υ	N
				Υ	N	Υ	N
				Υ	N	Υ	N
				Υ	N	Υ	N
				Υ	N	Υ	N
				Υ	N	Υ	N
				Υ	N	Υ	N
				Υ	N	Υ	N
				Υ	N	Υ	N
					N		N
				Υ	N	Υ	N
					N		N
					N		N
				-	N	_	N
					N	_	N
					N	_	N
					N	_	N
					N	_	N
					N		N
					N	_	N
					N		N
					N	_	N
					N	_	N
					N	_	N
					N	_	N
				<u> </u>	IN	<u> </u>	-14

Maximum length of each System speed dial number is 24 digits. **Note:** Pause (P) and Run/Stop (X) each use one digit, and Link/Flash (F) and Programmed Release (R) use two digits when programmed into a System speed dial number.

Line programming

Line/Trunk data	a					
	Line	Line	Line	Line	Line	Line
CO line number (maximum 7 digits)						
Line type Public Private to Voice mail Pool (A to O)						
Prime set (2221)						
Trunk mode	1A2 Supervised SLS mode Unsupervised	1A2 Supervised SLS mode Unsupervised	1A2 Supervised SLS mode Unsupervised	1A2 Supervised SLS mode Unsupervised	1A2 Supervised SLS mode Unsupervised	1A2 Supervised SLS mode Unsupervised
Dialing mode	Pulse Tone	Pulse Tone	Pulse Tone	Pulse Tone	Pulse Tone	Pulse Tone
Loss package	Long CO Medium CO Medium PBX Short CO Short PBX	Long CO Medium CO Medium PBX Short CO Short PBX	Long CO Medium CO Medium PBX Short CO Short PBX'	Long CO Medium CO Medium PBX Short CO Short PBX	Long CO Medium CO Medium PBX Short CO Short PBX	Long CO Medium CO Medium PBX Short CO Short PBX
Full autohold (Loop start only)	On Off	On Off	On Off	On Off	On Off	On Off
Auto privacy	On Off	On Off	On Off	On Off	On Off	On Off
Auxiliary ringer	On Off	On Off	On Off	On Off	On Off	On Off
Abilities and Ca	all Services	5				
VMsg center #	1 2 3 4 5 None	1 2 3 4 5 None	1 2 3 4 5 None	1 2 3 4 5 None	1 2 3 4 5 None	1 2 3 4 5 None
Auto call information set	None DN:	None DN:	None DN:	None DN:	None DN:	None DN:
Line filter						

Service mode options

	Line	Line	Line	Line	Line	Line
Service control set (2221)						
Mode 1 Ringing sets						
Kinging sets						
Auxiliary ringer	On Off					
Mode 2						
Ringing sets						
Auxiliary ringer	On Off					
Mode 3 Ringing sets						
Kinging sets						
Auxiliary ringer	On Off					

Set programming

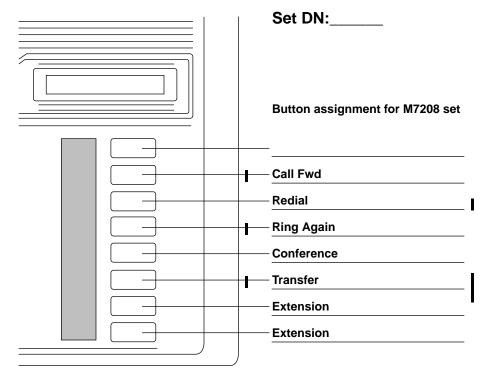
Line acce	ess				
Set DN					
Set type					
Line assignment	Line Ringing On Off	Line Ringing On Off	Line Ringing On Off	Line Ringing On Off	Line Ringing On Off
Set/Line Filters	Line Filter	Line Filter	Line Filter	Line Filter	Line Filter
Line pool access	A B C D E F G H I J K L M N O	A B C D E F G H I J K L M N O	A B C D E F G H I J K L M N O	A B C D E F G H I J K L M N O	A B C D E F G H I J K L M N O
Answer DN's	Set Ringing On Off On Off On Off On Off On Off	Set Ringing On Off On Off On Off On Off On Off	Set Ringing On Off On Off On Off On Off On Off On Off	Set Ringing On Off On Off On Off On Off On Off On Off	Set Ringing On Off On Off On Off On Off On Off On Off
Number of intercom lines	0 1 2 3 4 5 6 7 8	0 1 2 3 4 5 6 7 8	0 1 2 3 4 5 6 7 8	0 1 2 3 4 5 6 7 8	0 1 2 3 4 5 6 7 8
Prime line	None Line: Pool:	None Line: Pool:	None Line: Pool:	None Line: Pool:	None Line: Pool:

Set abilities

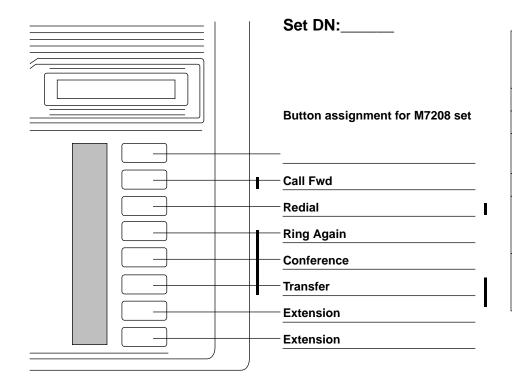
Set DN					
Full handsfree	On Off				
Auto handsfree	On Off				
Handsfree answerback	On Off				
Priority call	On Off				
Auxiliary ringer	On Off				
DN type	Normal Norstar only Not Norstar				
Pickup group	None 1 2 3 4 5 6 7 8 9	None 1 2 3 4 5 6 7 8 9	None 1 2 3 4 5 6 7 8 9	None 1 2 3 4 5 6 7 8 9	None 1 2 3 4 5 6 7 8 9
Page	On Off				
Page zone	None 1 2 3 4 5 6				
Set lock	None	None	None	None	None
	Full	Full	Full	Full	Full
	Partial	Partial	Partial	Partial	Partial
Call forward on busy to	None DN	None DN	None DN	None DN	None DN
Forward no answer to	None	None	None	None	None
	DN	DN	DN	DN	DN
Forward to delay	2 3 4 6 10				
Set filter					
Direct dial set	None 1 2 3 4 5				
Hotline type	None Internal				
	External	External	External	External	External
Internal hotline DN	None DN	None DN	None DN	None DN	None DN
External hotline line					
Hotline external digits					

Buttons and Status - M7208 set

Some of the default button assignments shown cannot be changed from Buttons and status - they must be changed from other Set programming areas. For example, to change the first button to Line 3 go to Set programming (Line access).



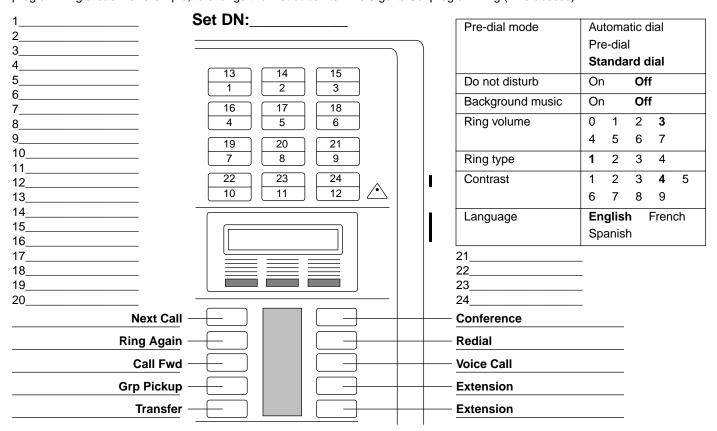
Pre-dial mode	Pre	Automatic dial Pre-dial Standard dial			
Do not disturb	Or	On Off			
Background music	Or	On (Off	
Ring volume	0	0 1		3	
	4	5	6	7	
Ring type	1	2	3	4	
Contrast	1	2	3	4	
	5	6	7	8	
	9				
Language	Fre	glis l ench anis			

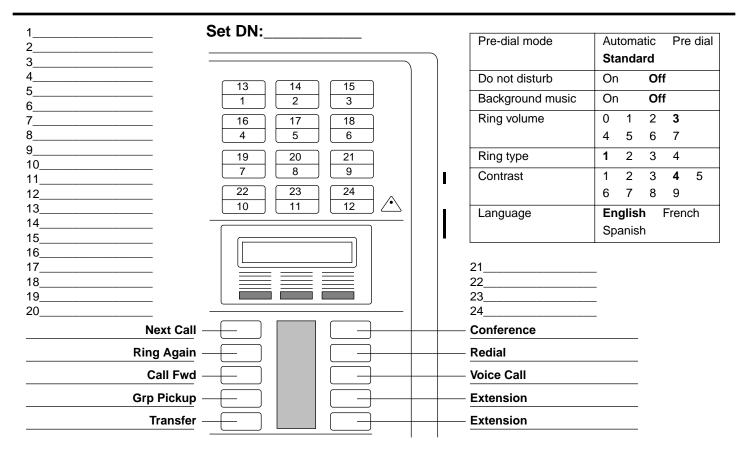


Pre-dial mode	Automatic dial			lial
	Pre-dial			
	Standard dial			ial
Do not disturb	On	On Off		
Background music	On	On		f
Ring volume	0	0 1		3
	4	5	6	7
Ring type	1	2	3	4
Contrast	1	2	3	4
	5	6	7	8
	9			
Language	English			
	French			
	Sp	anis	h	

Buttons and Status - M7310 set

Some of the default button assignments shown cannot be changed from Buttons and status - they must be changed from other Set programming areas. For example, to change the first button to Line 3 go to Set programming (Line access).

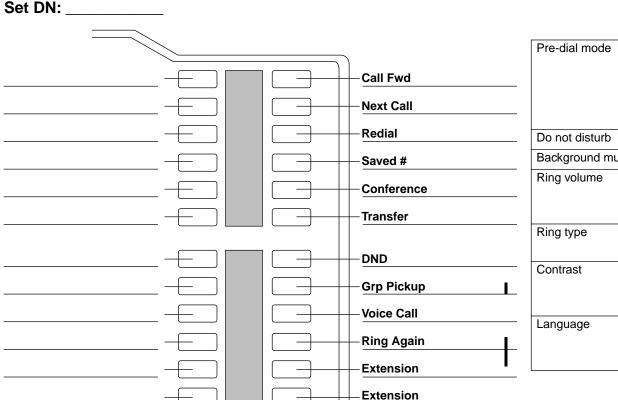




Note: Dual memory buttons (1 through 24) can be programmed with features, or internal and external autodial numbers.

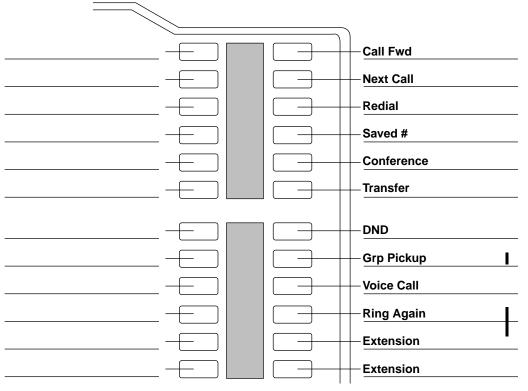
Buttons and Status - M7324 set

Some of the default button assignments shown cannot be changed from Buttons and status - they must be changed from other Set programming areas. For example, to change the first button to Line 3 go to Set programming (Line access).



Pre-dial mode	dia	tom Il e-dia	
	Sta	and al	ard
Do not disturb	On	l	Off
Background music	On		Off
Ring volume	0	1	2
	3	4	5
	6	7	
Ring type	1	2	3
	4		
Contrast	1	2	3
	4	5	6
	7	8	9
Language	En	glis	h
	Fre	ench	1
	Sp	anis	sh

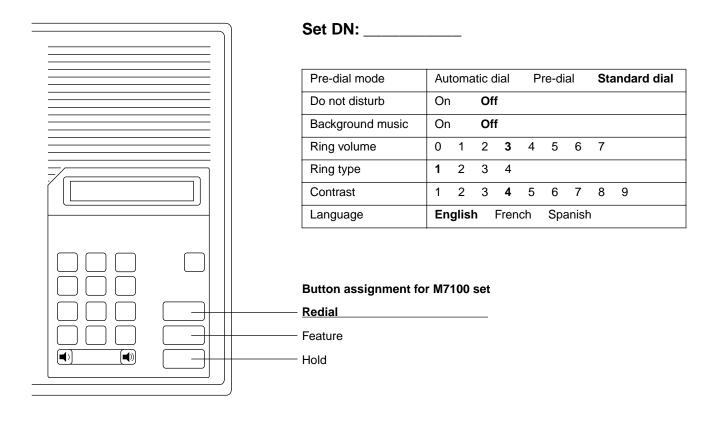


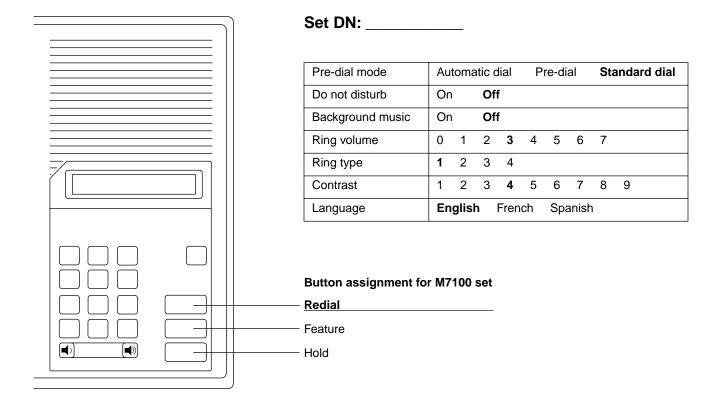


Pre-dial mode				
Pre-dial Standard dial	Pre-dial mode	Au	tom	atic
Standard dial		dia	ıl	
Do not disturb		Pre	e-dia	al
Do not disturb		Sta	and	ard
Background music On Off		dia	al	
Ring volume 0 1 2 3 4 5 6 7 Ring type 1 2 3 4 5 6 7 Contrast 1 2 3 4 5 6 7 8 9 Language English French	Do not disturb	On	ı	Off
3 4 5 6 7 Ring type	Background music	On		Off
6 7 Ring type 1 2 3 4 Contrast 1 2 3 4 5 6 7 8 9 Language English French	Ring volume	0	1	2
Ring type		3	4	5
4 Contrast 1 2 3 4 5 6 7 8 9 Language English French		6	7	
Contrast 1 2 3 4 5 6 7 8 9 Language English French	Ring type	1	2	3
4 5 6 7 8 9 Language English French		4		
7 8 9 Language English French	Contrast	1	2	3
Language English French		4	5	6
French		7	8	9
	Language	En	glis	h
Spanish		Fre	ench	ı
		Sp	anis	sh

Buttons and Status - M7100 set

Some of the default button assignments shown cannot be changed from Buttons and status - they must be changed from other Set programming areas. For example to change the first button to Line 3 go to Set programming (Line access).





CAP shown above).

Buttons and Status - CAP

nbers. Each CAP has 48					
				_	
				7	
				7 	
				J	
				_	
e in what feature, intern	(each CAP ha al or external autodia	as a unique identity I number, or line is	r number) C programmed onto each bu	On DN #: _ utton (write d	lirectly onto the picture o
e in what feature, intern	(each CAP ha al or external autodia	as a unique identity I number, or line is			lirectly onto the picture of
e in what feature, intern	(each CAP ha al or external autodia	as a unique identity I number, or line is			lirectly onto the picture of
e in what feature, intern	(each CAP ha	as a unique identity I number, or line is			lirectly onto the picture of
e in what feature, intern	(each CAP ha	as a unique identity I number, or line is			lirectly onto the picture of
e in what feature, intern	(each CAP ha	as a unique identity I number, or line is			lirectly onto the picture of
e in what feature, intern	(each CAP ha	as a unique identity I number, or line is			irectly onto the picture of
e in what feature, intern	(each CAP ha	as a unique identity I number, or line is			lirectly onto the picture of
e in what feature, intern	(each CAP ha	as a unique identity I number, or line is			irectly onto the picture of
in what feature, intern	(each CAP ha al or external autodia	as a unique identity I number, or line is			lirectly onto the picture of
e in what feature, intern	(each CAP ha	as a unique identity I number, or line is			lirectly onto the picture of
e in what feature, intern	(each CAP ha al or external autodia	as a unique identity I number, or line is			lirectly onto the picture of
e in what feature, intern	(each CAP ha	as a unique identity I number, or line is			lirectly onto the picture of
e in what feature, intern	(each CAP ha al or external autodia	as a unique identity I number, or line is			lirectly onto the picture of
e in what feature, intern	(each CAP ha	as a unique identity I number, or line is			lirectly onto the picture of
e in what feature, intern	(each CAP ha al or external autodia	as a unique identity I number, or line is			lirectly onto the picture of
e in what feature, intern	(each CAP ha al or external autodia	as a unique identity I number, or line is			lirectly onto the picture of
P#:e in what feature, internor shown above).	(each CAP ha al or external autodia	as a unique identity I number, or line is			lirectly onto the picture of
e in what feature, intern	(each CAP ha al or external autodia	as a unique identity I number, or line is			lirectly onto the picture of

Personal speed dials

Set DN	:		Set DN	:	
	Optional			Optional	
Code	Line	Phone number	Code	Line	Phone number
#71:	LIIIO	Thore named	#71:	LINO	Thomas named
#72:			#72:		
#73:			#73:		
#73. #74:			#73: #74:		
#7 4 . #75:			#74. #75:		
#75. #76:			#75. #76:		
#77: #70:			#77: #70:		
#78: # 7 8:			#78: # 7 8:		
#79:			#79:		
#80:			#80:		
#81:			#81:		
#82:			#82:		
#83:			#83:		
#84:			#84:		
#85:			#85:		
#86:			#86:		
#87:			#87:		
#88:			#88:		
#89:			#89:		
#90:			#90:		
#91:			#91:		
#92:			#92:		
#93:			#93:		
#94:			#94:		
Set DN	:		Set DN	:	
Set DN			Set DN		
Set DN	Optional Line	Phone number	Set DN Code	Optional Line	Phone number
	Optional			Optional	
Code	Optional		Code	Optional	
Code #71:	Optional		Code #71:	Optional Line	
Code #71: #72:	Optional		Code #71: #72: #73:	Optional Line	
Code #71: #72: #73: #74:	Optional		Code #71: #72: #73: #74:	Optional Line	
Code #71: #72: #73: #74: #75:	Optional		Code #71: #72: #73: #74: #75:	Optional Line	
Code #71: #72: #73: #74: #75: #76:	Optional		Code #71: #72: #73: #74: #75: #76:	Optional Line	
Code #71: #72: #73: #74: #75: #76: #77:	Optional		Code #71: #72: #73: #74: #75: #76: #77:	Optional Line	
Code #71: #72: #73: #74: #75: #76: #77:	Optional		Code #71: #72: #73: #74: #75: #76: #77:	Optional Line	
Code #71: #72: #73: #74: #75: #76: #77: #78: #79:	Optional		Code #71: #72: #73: #74: #75: #76: #77: #78: #79:	Optional Line	
Code #71: #72: #73: #74: #75: #76: #77: #78: #79:	Optional		Code #71: #72: #73: #74: #75: #76: #77: #78: #79:	Optional Line	
Code #71: #72: #73: #74: #75: #76: #77: #78: #79: #80: #81:	Optional		Code #71: #72: #73: #74: #75: #76: #77: #78: #79: #80: #81:	Optional Line	
Code #71: #72: #73: #74: #75: #76: #77: #78: #79: #80: #81: #82:	Optional		Code #71: #72: #73: #74: #75: #76: #77: #78: #79: #80: #81:	Optional Line	
Code #71: #72: #73: #74: #75: #76: #77: #78: #79: #80: #81: #82: #83:	Optional		Code #71: #72: #73: #74: #75: #76: #77: #78: #79: #80: #81: #82: #83:	Optional Line	
Code #71: #72: #73: #74: #75: #76: #77: #78: #79: #80: #81: #82: #83: #84:	Optional		Code #71: #72: #73: #74: #75: #76: #77: #78: #79: #80: #81: #82: #83: #84:	Optional Line	
Code #71: #72: #73: #74: #75: #76: #77: #78: #79: #80: #81: #82: #83: #84: #85:	Optional		Code #71: #72: #73: #74: #75: #76: #77: #78: #79: #80: #81: #82: #83: #84:	Optional Line	
Code #71: #72: #73: #74: #75: #76: #77: #78: #79: #80: #81: #82: #83: #84: #85: #86:	Optional		Code #71: #72: #73: #74: #75: #76: #77: #88: #89: #81: #82: #83: #84: #85: #86:	Optional Line	
Code #71: #72: #73: #74: #75: #76: #77: #88: #89: #81: #82: #83: #84: #85: #86: #87:	Optional		Code #71: #72: #73: #74: #75: #76: #77: #80: #81: #82: #83: #84: #85: #86: #87:	Optional Line	
Code #71: #72: #73: #74: #75: #76: #77: #80: #81: #82: #83: #84: #85: #86: #87:	Optional		Code #71: #72: #73: #74: #75: #76: #77: #78: #79: #80: #81: #82: #83: #84: #85: #86: #87:	Optional Line	
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The maximum length of each Personal speed dial number is 24 digits. **Note:** Pause (P) and Run/Stop (X) each use one digit, and Link/Flash (F) and Programmed Release (R) use two digits when programmed into a Personal speed dial number.

Call services

Set DN					
Line assignment	Auto log Ext. calls VMsg.				
Logging option	Log all calls No autologging No one answered Unanswered by me	Log all calls No autologging No one answered Unanswered by me	Log all calls No autologging No one answered Unanswered by me	Log all calls No autologging No one answered Unanswered by me	Log all calls No autologging No one answered Unanswered by me
First display	Name Number Line Name				
Log password					
Log space					
Auto bumping	On Off				