COMDIAL

Executech LCD Speakerphone

User's Guide

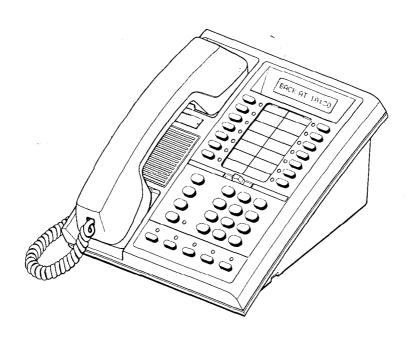
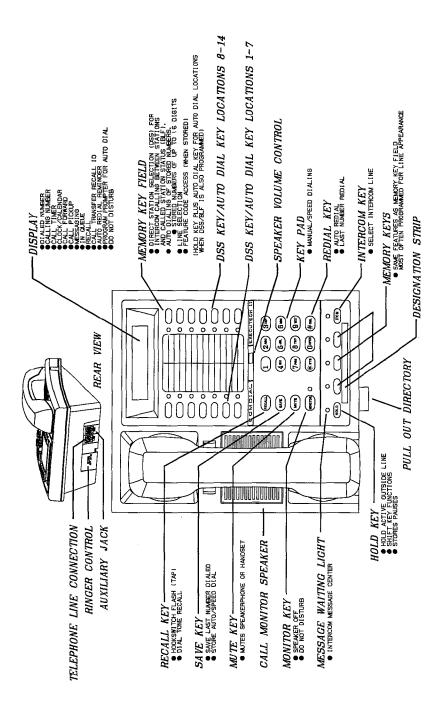


Table Of Contents

Introduction	5
The Basics	6
Placing a call	6 7 8 9
Transferring outside callsConference calls	12
The Features	
Redialing Automatic dialing Station speed dialing System speed dialing Automatic hold Voice signal blocking Recall/Flash Area paging All-call and zone paging Do not disturb Mute Pulse/Tone switching Message waiting Background music Call pickup Call forward Automatic call-back Call messaging light Call messaging display Line queuing Executive override Call waiting tones Call waiting tones Clock/calendar display Display intensity adjustment	141617171718181819202021212224252525
Display Summary	
Glossary Of Terms	30



Executech LCD Speakerphone Controls and Indicators

Introduction

This Executech LCD Speakerphone provides the user with a Liquid Crystal Display (LCD) in addition to the many standard available features. In the idle state, this 16-digit LCD provides a desk clock and calendar combination. When a call is in progress, an elapsed time display provides a constant reminder of call duration. Other call handling and information displays make telephone use easier and more efficient.

All display functions occur automatically as call processing and handling proceeds. One manual operation (Call Messaging Display) is available for use where needed.

The Basics

Placing A Call		
	Press line key to select line.	
	Or	
	If line groups are provided, press ITCM then dial access code for desired group.	
	NOTE: Selecting a line is not necessary if a line has been assigned to you or if your telephone automatically picks an idle line for use when the handset is lifted. A system selected idle line that is normally not assigned to your telephone may appear on a line key reserved for that purpose during the time that the line is in use (if this feature is programmed).	
	Listen for dial tone.	
	RESULTS: Display will show line selected for use.	
	Line 2	
	Dial number.	
	RESULTS: Display will show dialed number.	
	200	
	1. Typical host system extension.	
	9782200	
	2. Typical trunk number.	
	918049782200	
	 Typical access code preceding typical trunk number. 	

When party answers,
Speak toward telephone or lift handset for private conversation.
To return to speakerphone from handset,
☐ Press MONITOR key. ☐ Hang up handset.
To end call,
Press MONITOR key or hang up handset if engaged in private conversation.
Call Timer
RESULTS: Approximatetly twenty seconds after dialing is complete Call Timer shows elapsed time of call.
Call Time 1:57
RESULTS: Elapsed time will show for ten seconds after call is completed.
To recall elapsed time any time after display has dropped and before another call is made,
Press HOLD.
RESULTS : Elapsed time will appear in display and remain for fifteen seconds.
Answering A Call
Press line key of ringing line (line key with flashing light).Speak toward telephone.
If your assigned line is ringing or if your telephone is programmed to answer any ringing line,
Lift handset then switch to speakerphone (if desired) by pressing MONITOR and hanging up handset.
NOTE: If your telephone can answer any ringing line,

line key reserved for that purpose when it is answered. (if this feature is programmed).

RESULTS: Display will show answered line.

Line 2

Placing A Call On Hold

Manual ho held call.)	old (Any telephone with line appearance can retrieve
☐ Press I	HOLD.
To return to	call on hold,
☐ Press I	ine key with flashing light.
Exclusive	hold (Only your telephone can retrieve held call.)
☐ Press	HOLD twice.

Hold recall feature

After a preprogrammed length of time, a call placed on hold will automatically ring back to the telephone which placed it on hold. If the call is on exclusive hold, it will revert to manual hold after the hold recall time period and can be retrieved by anyone with that line appearance.

RESULTS: Display will show line and telephone station number each time that the timed hold recall occurs.

Recall S118 L 2

Placing Intercom Calls

Intercom calls may be manually dialed as described below or automatically dialed as described in the paragraph provided later titled **Direct Station Selection/Busy Lamp Field**.

Voice Calling
☐ Lift handset. ☐ Press ITCM. ☐ Dial extension number. (To call system operator, dial 0.)
RESULTS : Display will show dialed extension.
Station 122
☐ Speak to called party.
Tone Calling
☐ Press ITCM. ☐ Dial extension number.
RESULTS: Display will show dialed extension.
Station 122
Press ITCM again.
RESULTS : Called telephone will ring.
When called telephone answers,
$\ \square$ Speak toward telephone or lift handset for private conversation.
NOTE: Some systems may be programmed to tone signal as the first option. In that case, press ITCM key again to voice call the party instead of making the called telephone ring.
Answering Intercom Calls
RESULTS: Display will show extension number of calling telephone.
Station 122
o answer a voice call,
☐ Speak toward the telephone. ☐ Lift handset if privacy is desired.
(continued on next page)

NOTE: Voice calling can be blocked. See the discussion titled, Voice Signal Blocking for details.

10 0	inswer a tone call,
	Lift handset to talk or press ITCM and speak toward telephone.
	ect Station Selection/Busy Lamp Field - DSS/BLF e key intercom calling with visual indication of telephone us)
Тор	rogram,
	Press ITCM. Listen for tone. □ Dial 85. Tone will stop. □ Press memory key. □ Dial extension number. □ Repeat last two steps for all desired telephones. □ Press MONITOR.
	NOTE: An autodial number can also be programmed as a secondary function at every DSS/BLF memory location. See Automatic Dialing Instructions for details.
To v	oice call a number,
	Lift handset. Press memory key. Voice announce.
	NOTE: If you are transferring a call, the outside line is automatically placed on hold when a DSS key is pressed.
To to	one call a number,
	Lift handset. Press memory key. Press ITCM. When telephone answers, two-way conversation can take place.
	NOTE: The lights (LEDs) adjacent to memory keys indicate status of DSS telephones: dark indicates idle telephone, steady-on indicates telephone in use, and flutter indicates telephone call back request.

Transferring Outside Calls

Unscreened transfer,
☐ Answer outside call. ☐ Press ITCM. (Outside call is placed on hold automatically.) ☐ Dial extension number. ☐ Press RECALL (Outside call begins ringing at called telephone.
RESULTS: Call will ring back at original telephone if not answered within a preprogrammed time. Recall \$118 L 2
If call rings back, display will show recall message, station number, and line number.
Screened Transfer If the line on which the call appears is shared by your telephone and the telephone to receive the transfer,
□ Lift handset. □ Press ITCM. (Outside call is placed on hold automatically.) □ Dial extension number. □ An- nounce call and line number. □ Hang up handset.
NOTE: If a telephone receiving a transfer has voice signal blocking active or is a Single Line Keyset, you will hear a ring back tone. In this case, you must wait for the user to answer your intercom call before completing the transfer.
If the called telephone does not share line appearance,
☐ Lift handset. ☐ Press ITCM. (outside call is placed on hold automatically.) ☐ Call extension number. ☐ Announce call, and ask telephone user to lift their handset. ☐ Press RECALL. (A three-way connection is established.) ☐ Hang up your handset.
To return to outside call (busy or no answer),
☐ Press flashing line key.

NOTE: If the system is so programmed, a transferred call on an unshared line can be made to appear at a line key reserved and labeled, for that purpose (known as a dynamic line key). Press that designated key to gain line appearance for the duration of the transferred call.

Conference Calls

Multiline conference (2 external parties, 1 internal party)
To set up a multiline conference,
□ Establish first outside call and press HOLD . □ Establish second outside call. □ Press and hold down line key for second call. □ Press line key for first call. □ Release both line keys.
RESULTS: Conference is established. To drop out of established multiline conference,
☐ Dial #. (Line lights remain lit.)
To re-enter a multiline conference,
Press either lighted line key. Lift handset if private conversation is desired.
To drop one conferee while your telephone is active in conference,
☐ Press HOLD . Both lines placed on hold. ☐ Press line key of party to be dropped. ☐ Press and release hookswitch. ☐ Press line key of party to be retained. ☐ Resume conversation.
Add-on conference (1 external party, 2 internal parties), This feature is available when two telephones share a commor line appearance.
□ Establish outside call. □ Press ITCM (outside call placed on hold automatically). □ Dial extension number. □ Ask intercom party to lift their handset, and to press and hold down line key for held line. □ Press and hold down
(continued on next page)

(continued from previous page)

line key of held outside call.

Release line keys when conference is established.

NOTE: Conference transmission levels are not compensated. Conference levels are dependent upon the quality of the external lines.

The Features

Redialing

Sav	red	Num	her	Rec	lial
	~~	14411		1100	4IVAL

The last number dialed can be saved for later redial at any time.

To save a number just dialed,

Press **SAVE** during call or before another call is made.

RESULTS: Display will show that feature is activated.

Last No. Saved

To dial saved number.

☐ Press HOLD SAVE.

RESULTS: Display will first show feature is active, then show line selected, and then show dialed number.

Last Number Redial

The last number previously dialed can be redialed.

- Press #. (If on line listening to dial tone, press **HOLD** #.)

 Listen for ringing or busy tone.
 - Ringing tone: Speak toward telephone when party

answers or pick up handset for private con-

versation.

⇒ Busy tone: Press MONITOR to disconnect.

Automatic Redial
The last number previously dialed can be redialed repeatedly
 □ Press # #. (If on line listening to dial tone, press HOLD # #.) □ Station will redial number once a minute for ten minutes.
RESULTS: Display will show feature is active
Auto-Redial
When the call is successfully connected,
Press MONITOR key. Lift handset for private conversation.
To cancel automatic redial,
☐ Press #.
Automatic Dialing
To program numbers,
Press ITCM. Listen for tone. Press SAVE. Tone will stop. Press desired memory key. Listen for fast tone bursts.
Or
☐ If desired memory key is also programmed for one-key intercom dialing. ☐ Press HOLD and then press desired memory key. ☐ Listen for fast tone bursts.
RESULTS: Display will prompt for line entry.
Line

☐ Press dial pad keys 1 - 4 for line group selection 1 - 4.

Or

Press specific line key for line.

Or

(continued on next page)

(contined from previous page)
Press 0 for none. (When 0 is stored and automatic dialing is used, system will pick line assigned to telephone or last line used.)
RESULTS: Display will prompt for number entry. Number
Dial the number sequence to be stored. (Up to 16 digits can be stored. Digits can be 1-0, #, and *.)
To store a pause,
Press HOLD.
RESULTS: The letter "P" will appear in display. To store a flash, Press RECALL.
RESULTS: The letter "F" will appear in the display. To store another number, Press SAVE.
RESULTS: Display will prompt for next location. Location
☐ Press next memory key. ☐ Repeat above line selection and dialing programming procedure.
To end programming,
Press MONITOR . Record autodial names on reference card adjacent to memory key.
HINT: Store often-used, host system PBX or Centrex feature access dialing codes at memory key locations. This will provide one-key access to those host system features.

i O G	diomancally diambers,
	Press desired memory key.
	Or sired memory key is also programmed for one-key com calling,
	Press HOLD and then press desired memory key.
Whe	en party answers,
	Speak toward telephone or lift handset for private conversation.
Sta	tion Speed Dialing
Тор	rogram numbers,
	Follow same steps given for Automatic Dialing using the dial pad keys 1 - 0 as memory locations 1 - 10. The display prompts for proper inputs as was illustrated with the Automatic Dialing instructions. Record speed dial numbers for reference on the pull-out directory card.
īo d	ial numbers,
	Press desired dial key 1 - 0.
	Or
	If on line listening to dial tone, \square Press HOLD and then press desired dial pad key 1 - 0.
Sys	em Speed Dialing
Го d	ial numbers,
	Press ★. □ Press desired dial pad keys 10 - 59 for memory locations 10 through 59.
	Or
	If on line listening to dial tone. Press HOLD * and then press desired dial pad keys 10 - 59.

Automatic Hold (only available at designated telephones)
This feature allows a user to move from line to line without having to press the hold key to place any current calls on hold.
☐ Press any line key.
RESULTS: Active line will automatically go on hold.
Voice Signal Blocking
To block voice calls,
Press ITCM. Dial 47.
RESULTS : All intercom calls will now be tone calls. To un-block voice calls,
☐ Press ITCM. ☐ Dial 48.
Recall/Flash
Flash (PBX, Centrex and custom calling services may require this feature.)
If your system has been configured for flash,
Press RECALL to generate a timed flash signal.
Recall
If your system has been configured for recall,
Press RECALL to disconnect current call and receive a new dial tone for another call.
NOTE: System can be configured for flash

Are	a Paging (requires external paging unit)		
	Press line key dedicated to paging.		
	Or Lift handset. □ Press ITCM. □ Dial paging access code. □ Dial code for zone paging if required (see attendant). □ Make announcement.		
All-	Call and Zone Paging		
го р	age,		
	Press ITCM. Lift handset. Dial zone number - (53, 52, 51, or 50 for all-call). Make announcement. Hang up handset or wait on line for an answer.		
To a	To answer from any telephone,		
	Lift handset. \square Press ITCM . \square Dial 44 . \square Meet paging party on line for private conversation.		
Do	Not Disturb		
To sil	ence your ringer and appear busy to intercom calls,		
	Press MONITOR. (monitor light will turn on).		
	RESULTS: Display will show that feature is active Do Not Disturb		
	<i>NOTE</i> : The calling party will hear two quick tone bursts every three seconds. The feature cannot be overridden by the calling party.		
Тос	ancel,		
	Press MONITOR again. (monitor light will extinguish)		

Mute

On hook operation

To prevent other party from hearing while using speakerphone,

Press **MUTE**. Monitor light will flash.

RESULTS: Display will show that feature is active

Mute

To resume two-way conversation,

Press **MUTE** again. Monitor light will turn off.

Off hook operation

To prevent other party from hearing while handset is lifted,

Press and hold **MUTE**. Monitor light will flash

RESULTS: Display will show that feature is active.

Mute

To resume two-way conversation,

Release MUTE. Monitor light will turn off.

Pulse/Tone Switching

If your telephone service is pulse (rotary) and you must convert to tone while dialing,

Press # during dialing sequence where conversion is required. (System will switch back to pulse dialing when call is ended.)

NOTE: Pulse/Tone switching can be programmed into memory keys by pressing # during number storage.

Message Waiting
The message waiting (MW) light, located above the HOLD key, is controlled by designated telephones or one central message desk. The MW light will flash when a message awaits pick up.
To receive messages,
☐ Press ITCM. ☐ Press HOLD. Connection to message desk is automatic.
Background Music
Music must be supplied by the system before it can be turned on at a telephone. To turn music on,
□ Press ITCM. □ Dial 45 (monitor light will turn on). □ Adjust loudness of music with call monitor speaker volume control.
To turn music off,
Press ITCM. Dial 46 (monitor light will turn off).
NOTE: Background music automatically turns off during calls.
Call Pickup
To answer a call that you hear ringing at another telephone,
☐ Lift handset. ☐ Press ITCM. ☐ Dial 49. ☐ Dial extension number of ringing telephone.
Call Forward
To forward your intercom calls to another telephone,
☐ Press ITCM. ☐ Dial 54. ☐ Dial extension number of telephone to which calls are to be forwarded.

RESULTS: Display will show telephone to which call is forwarded to

Fwd To 122

To cancel call forward,
Press ITCM. Dial 55.
NOTE: For each call received during call forward, a ring reminder (short tone burst) will be heard to remind that calls are being forwarded.
Automatic Call-Back
To arrange for the system to call back when a busy telephone becomes idle,
☐ Make intercom call. Hear busy signal. ☐ Dial 88.
RESULTS: Display will show that feature is active. Camp-On S118
Calling station will ring when called telephone becomes idle. To answer call-back ring,
☐ Lift handset. Called telephone will ring.
NOTE: Call-back is cancelled if handset is not lifted.
To cancel automatic call back before it rings,
☐ Press ITCM. ☐ Dial 87.
Call Messaging Light
(Calling telephone must be programmed for DSS/BLF at called telephone)
To leave a call-back message signal,
□ Make intercom call. Hear ring back tone. □ Dial 86 (BLF light at called telephone will flutter). □ Hang up hand-set.
To cancel a call-back message signal,
☐ Press ITCM. ☐ Dial 43. ☐ Dial extension number of telephone to which the call message was sent.

Call Messaging Display

A message can be set at any other Executech telephone which an Executech LCD Speakerphone will receive. Two standard messages are provided. Additional messages can be programmed into the system by the attendant and made available for use.

Message 1 - shows when telephone user will return.		
To turn on message,		
☐ Press ITCM. ☐ Dial 56.		
RESULTS: Display will prompt for message.		
Message		
Dial 1. Intercom light will flash.		
RESULTS: Display will show message.		
Back At		
$oldsymbol{\square}$ Dial time of return in twelve-hour format.		
NOTE: Dial st to display dash character. Dial $\#$ to display colon character.		
RESULTS : Display will show time.		
Back At - 12:30		
☐ Press MONITOR.		
Whenever another Executech LCD Speakerphone is used to place an intercom call to this telephone, the display of the calling telephone will show the CALL BACK message which was programmed at this telephone.		
To turn off message,		
Press ITCM. Dial 56. Press MONITOR.		

reached. (Used with Call Forward feature.)			
To turn on message,			
Press ITCM. Dial 56.			
RESULTS : Display will prompt for message.			
Message			
☐ Dial 2 .			
RESULTS: Display will show message.			
Call			
☐ Dial number.			
RESULTS : Display will show extension number.			
Call - 118			
Press MONITOR.			
Whenever another Executech LCD speakerphone is used to place an intercom call to this telephone, the display of the calling telephone will show the CALL message which was programmed at this telephone.			
To turn off message,			
☐ Press ITCM. ☐ Dial 56. ☐ Press MONITOR.			
Special purpose messages may also be available for use if they are programmed into the system from the attendant telephone(s) (extensions 110, 111). Confer with the system attendant concerning message availability.			

Line Queuing

A telephone can wait in line (queue) for the availability of a line or line group
To queue for busy outside line,
☐ Press HOLD . ☐ Press line key. Hear tone burst.
RESULTS: Display will show line queuing arrangement. Camp-On L01
To queue for line group,
□ Lift handset. □ Press ITCM. Listen for intercom dial tone. □ Dial trunk group access code (9, 82, 83, or 84). Hear busy tone. □ Dial 88.
RESULTS: Display will show group queuing arrangement Camp-On G1
☐ Hang up handset.
To answer line queuing ring-back,
☐ Lift handset, hear dial tone on line, and place call.
To cancel queuing,
Press ITCM. Dial 87.
Executive Override (Only available to certain telephones)
To break into conversation at another telephone,
□ Make intercom call. Hear busy tone. □ Dial 77. (Warning tone sounded at called telephones.) □ Join inprogress call. A three-way conference now exists. Any one of the parties can leave the conference without dropping the connection to the other two.

Call Park

A call can be placed in system storage for retrieval at an telephone in the system.
To park a call,
□ Press ITCM (call is placed on exclusive hold automatically). □ Dial orbit access number (61, 62, 63, or 64). If chosen orbit is busy, dial alternate orbit number. □ Use intercom to announce call and orbit number.
To retrieve a parked call,
☐ Hear announcement. ☐ Pick up handset. ☐ Press ITCM. ☐ Dial orbit retrieval number (71, 72, 73, or 74). ☐ Answer call.
NOTE: If call is not retrieved within two minutes, it rings back to the parking telephone as a standard held call.
Personal Ringing Tones (allows selection of one to four distinctive tones for ring signals)
To program tones,
Press ITCM. Dial 66, 67, 68, or 69 (selects tones 1, 2, 3, or 4).
Call Waiting Tone (with camp-on)
To send call waiting tone and wait on line for an answer (campon),
☐ Place intercom call ☐ Hear busy tone ☐ Dial 89 (called party hears tone) ☐ When called telephone becomes idle, the waiting call will ring.
To answer call waiting tone,
 ☐ Hear tone (short tone burst sounds in handset receiver). ☐ Complete present call and hang up (camped-on call will begin ringing). ☐ Lift handset.

To cancel call waiting tone,
☐ Hang up handset.
Clock/Calendar Display
Whenever a telephone is idle, the display shows the day of the week, the date of the month, and the time of the day in 12-hour format.
Tue 1 3:05
Display Intensity Adjustment
The intensity (brightness and contrast) of the display can be adjusted to a desired operating level any time while the telephone is idle and on-hook.
To do so,
Press and hold the MUTE key.
RESULTS: The automatic adjusting cycle will begin in approximately 5 seconds.
Release the MUTE key when the intensity is at the desired level.

Display Summary

DISPLAY TYPE	WHEN DISPLAYED
Desk Clock Calendar	During telephone idle state.
Tue 1 3:05	NOTE: Date and time is set by attendant as part of system programming.
Call Timer Call Time 1:57	Begins 20 seconds after dialing is completed and shows for 10 seconds after hang-up.
	To recall display for last completed call,
	Press HOLD key. Display will return for 15 seconds.
Line Selection Line 2	When line is selected for calling. When ringing line is answered.
Dialed Numbers	The display will show all dialed numbers along with any dialed codes.
Station 200	
Trunk 9782	2200
Access Codes 9180	049782200

Calling Station Station 122	The display will show extension number of calling telephone.
Hold Recall Feature Recall S118 L 2	When a timed hold recall occurs, display shows line being held and holding telephone.
Saved Number Redial Last No. Saved	When a number is saved, display shows that feature is active. When saved number is dialed, display shows selected line then shows dialed number.
Last Number Redial Line 2 122	When last number dialed is redialed, display shows selected line then shows dialed number.
Automatic Redial Auto-Redial	When feature is active, display denotes activity.
Programming for Automatic Dialing/Station Speed Dialing Line Number 599 9pp18049782200 I*7599	Display will prompt for appropriate inputs during programming sequence. A "P" is displayed for each pause stored in number string. An "F" is displayed for each flash stored in number string.

Do Not Disturb Station 118	Display shows when feature is active. When intercom call is received at DND telephone, display shows extension number of calling telephone.
Call Messaging Display Message Back At Call	Display will prompt for message. One of two standard messages can be programmed to be received by another Executech LCD Speakerphone.
Mute Mute	Display shows when feature is active.
Call Forward Fwd To 122	Display shows extension number of telephone to which call is forwarded.
Automatic Call Back Camp-On S118	When waiting for a busy called telephone to signal that it has become idle, the display shows that the feature is active.
Camp-On L01 Camp-On G1	When queuing for a line, the display will show the queuing arrangement.

Glossary Of Terms

Α

- **All-call and zone paging:** Station can receive voice announcements through the telephone speaker.
- **Area paging:** Dialing an access code or pressing dedicated line key can provide access to an external paging amplifier.
- **Automatic call-back:** System will ring a calling telephone when a busy called telephone becomes idle.
- **Automatic dialing:** Memory keys can be programmed to store numbers for automatic dialing purposes.
- **Automatic hold:** Automatically holds line calls when moving from line to line without pressing hold key.
- Automatic redial: The last number previously dialed can be automatically redialed by the telephone. Redial occurs once a minute for ten minutes or until answered.

В

Background music: System provided background music can be turned on and off at individual telephones.

C

- Call forward: User can designate another telephone to receive intercom calls normally directed to the user's telephone.
- Call messaging display: Standard and special purpose messages can be set on the display and sent to a calling telephone display.
- Call messaging light: The busy lamp field light for a calling telephone can be turned on at a called telephone to serve as a call-back signal.
- Call park: An active call at a particular telephone can be placed in system storage and retrieved by any telephone.
- Call pickup: A call can be answered at one telephone when it is ringing at another telephone.

Call waiting tones: A signal can be sent to a busy telephone indicating that a call is waiting.

D

Direct telephone selection/busy lamp field: One-key intercom calling with visual indication of telephone status.

Do not disturb: Incoming call ringing and intercom calling are disabled.

Dynamic line key: System temporarily assigns a normally unassigned line to an idle line key for certain call handling operations.

E

Exclusive hold: Only the telephone placing call on hold can retrieve it.

Executive override: A calling telephone can break into a conversation at a busy called telephone.

Idle line preference: With this feature, going off-hook automatically selects an idle line for use.

L

Last number redial: The last number previously dialed can be automatically redialed.

Line groups: System arrangement which groups certain lines together in up to four different groups. This feature allows lines to be accessed by dialing line group codes.

Line monitoring: Monitoring of dialing and call progress with the handset on-hook.

Line queuing: A telephone can be placed in a condition where it awaits the availability of a line or line group.

М

Message waiting: A light can be activated at a telephone by a central message desk telephone to indicate that a message awaits pick-up.

Mute: A user's voice can be blocked to the distant party during a call.

P

Personal ringing tones: A telephone can be arranged to ring in one of four distinctive tone.

Prime line: A line designated to a particular telephone and automatically selected when that telephone is taken off-hook.

Pulse/Tone switching: A switch between pulse (rotary dial signals) and tone (dual tone multiple frequency signals) signalling can be effected.

Recall/flash: Either a recall (line disconnect or hangup) or flash (PBX feature select signal) can be generated.

S

Saved Number Redial: The last number previously dialed can be saved and automatically redialed later.

Screened transfer: Transferred call is identified before transfer is made.

Station speed dialing: A personal list of numbers can be programmed for automatic dialing by a user.

System speed dialing: A special system-wide list of numbers are available for automatic dialing by all users.

U

Unscreened transfer: Call is transferred to another telephone without first being identified to it.

V

Voice signal blocking: A telephone can be set to block voice calls sent to it over the speaker.



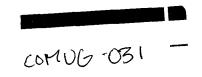
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Application Note: The operations covered in this manual reflect the latest KSU software revisions. When using this manual to operate a station connected to a KSU with an earlier software release, there may be conflicting feature operations. Contact your equipment supplier for additional information.

This manual has been developed by Comdial Corporation (the "Company") and is intended for the use of its customers and service personnel. The information in this manual is subject to change without notice. While every effort has been made to eliminate errors, the Company disclaims liability for any difficulties arising from the interpretation of the information contained herein.

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