

Attendant User Guide

NEC

#### Electra Elite DSS/BLF



- 1. DSS keys (Direct Station Selection) or CO Keys (Central Office Lines)
- 2. Status Indicators
- 3. Dedicated Feature Keys

## General Information

The following should be considered when reviewing this user guide:

- Attendant console keys can be assigned as Direct Station Selection/Busy Lamp Field (DSS/BLF), Call Arrival or as additional central office lines (CO Add-On Console.)
- Refer to Multiline Telephone User Guide for additional information on telephone operation.
- All operational instructions assume Prime Line Pickup is assigned to intercom dial tone, Ringing Line Preference is assigned, a Call Appearance and Call Arrival key is assigned to all multiline telephones and only a single tenant has been assigned in the system.
- All access codes listed are standard; some may vary based on system assignment.
- Access to many features is based on system assignments. Not all features may be available from your telephone.
- The telephone display provides useful call processing information such as trunk access, recall indication, feature confirmation, etc.

DSS/BLF LEDS		ADD-ON CONSOLE LEDS		
Telephone Status	DSS/BLF Status	CO Line Status	LED Indication	
Attendant Message	Steady Green	Idle	Unlit	
Idle	Unlit	Incoming Call	Rapid Flashing Red Steady Green	
		In-Use (by Attendant)		
In-Use		Other-Use	Steady Red	
Hold	Steady Red	Held Call		
FWD All (DND)	Flashing Red	➤ Your Telephone ➤ Other Telephone	Slow Flashing Green Slow Flashing Red	

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## Attendant Add-On Console

### ANSWERING CALLS

Receive CO incoming ringing:

- ➤ Lift handset.
- ➤ Converse and process call.

### TRANSFERRING CALLS

With a call in progress:

- ➤ Press DSS/BLF key for the desired station (call is placed on Non-Exclusive Hold.)
- ➤ Voice announce after tone burst.

**OR** Wait for ringing call to be answered.

- ➤ Press Transfer on the Attendant Add-On Console.
- ➤ Replace handset.
- NOTE 1: Pressing Transfer immediately after the DSS key will result in an unscreened ring transfer or camp-on.
- NOTE 2: If the called station is busy or unanswered, press the flashing Line key, Call Appearance key or Conf key (internal calls) to return to the original party.
- NOTE 3: Unanswered camp-ons and unscreened transfers will recall to the attendant telephone. After answering the recall, pressing Feature 86 will transfer the call to the personal voice mailbox of the station number dialed.

### PLACING INTERNAL CALLS

- Lift handset.
- ➤ Press DSS/BLF key on the Attendant Add-On Console.
- ➤ Voice announce after tone burst.

**OR** Wait for ringing call to be answered.

- **NOTE 1:** When calling a multiline telephone, dialing <u>1</u> after the station number will change ringing to voice or voice to ringing.
- NOTE 2: To directly access a personal voice mailbox, dial \( \frac{7}{2} \) after dialing the station number.

### PLACING CALLS TO CALL ARRIVAL KEYS

- ➤ Lift handset.
- ➤ Press DSS/BLF key on the Attendant Add-On Console representing a Call Arrival key.
- ➤ Wait for ringing call to be answered.

### PLACING OUTGOING CALLS

- Lift handset.
- ➤ Press idle CO Line key on Attendant Add-On Console.
- ➤ Dial telephone number.
- Converse.

## Night Transfer

#### SET/CANCEL USING CONSOLE

➤ Press NT key.

#### SET/CANCEL USING ACCESS CODE

- > Press Feature.
- ➤ Dial Night Transfer code <u>80</u>.
- > Press Feature.

**NOTE:** When programmed for Automatic Day/Night Transfer, the system will enter/exit night mode at the preprogrammed times.

## Trunk to Trunk Transfer

With an outside call in progress:

- ➤ Press Transfer.
- ➤ Dial trunk access code i.e. 9.
- ➤ Dial telephone number, wait for answer.
- > Press Feature.
- ➤ Press Transfer.
- ➤ Replace handset.

NOTE: Once established, a trunk to trunk connection cannot be re-entered.

## Automatic Trunk to Trunk Transfer

### PROGRAM/MODIFY/ERASE FORWARD ASSIGNMENT

- ➤ Press Feature.
- ➤ Dial Automatic Trunk Transfer code 63.
- Dial incoming trunk number to be forwarded:
  - ➤ Individual trunks 01~64 or
  - ➤ All trunks
- 00

- ➤ Dial #.
- ➤ Dial outgoing telephone number where calls are to be directed.
- ➤ Press Feature.

### SET/CANCEL

- ➤ Press Feature
- ➤ Dial Automatic Trunk
  Transfer code:
  - ➤ Set 61
  - Cancel 62
- Dial incoming trunk number to be set/cancelled:
  - ➤ Individual trunks 01~64
  - All trunks
- 00
- ➤ Press Feature.

**NOTE:** Once set, incoming calls to the selected CO/PBX line(s) will automatically be routed to the programmed telephone number.

# Message Waiting or Station Outgoing Lockout

#### SET/CANCEL

- ➤ Press MSG/Station Lockout.
- ➤ Press desired DSS/BLF key.
- NOTE 1: An Attendant Add-On Console can be assigned with Message Waiting OR Station Outgoing Lockout capability.
- NOTE 2: A green LED at the associated DSS/BLF key indicates that a message or Station Outgoing Lockout has been set.

## Station Outgoing Lockout

To cancel Station Outgoing Lockout and default the password on a per station basis:

- > Press Speaker.
- ➤ Dial Attendant Reset Password access code \_\_\_\_.
- ➤ Dial Station number to be canceled.
- > Press Speaker.

## Paging

### PAGING USING DIRECT PAGING ACCESS KEY

- ➤ Lift handset.
- ➤ Press Direct Paging Access key.
- ➤ Page.
- ➤ Wait for Meet-Me Answer or replace handset.

### PAGING USING ACCESS CODE

- ➤ Lift handset.
- ➤ Dial Paging code:

INTERNAL		EXTERNAL	
➤ All Zones	<u>51</u>	➤ All int. & ext.	<u>59</u>
➤ Zone A	<u>52</u>	➤ All Zones	<u>55</u>
➤ Zone B	<u>53</u>	➤ Zone A	<u>56</u>
➤ Zone C	<u>54</u>	➤ Zone B	<u>57</u>
		➤ Zone C	<u>58</u>

- ➤ Page.
- ➤ Wait for Meet-Me Answer or replace handset.

## Set Relocation Mode

### SET/CANCEL USING ACCESS CODE

➤ Press Feature.

➤ Press Feature.

➤ Dial Set Relocation Mode code <u>84</u>.

# Direct Inward System Access (DISA)

SETTING DISA PASSWORDS	RESETTING DISA PASSWORDS			
➤ Lift handset.	➤ Lift handset.			
➤ Dial DISA Password set access code	➤ Dial DISA Password reset			
➤ Dial DISA ID code of station to be set	access code			
➤ Dial current DISA Password  Default 0000000000 (10 zeros)	➤ Dial DISA ID code of station to be reset			
➤ Dial new DISA Password	➤ Replace handset.			
➤ Replace handset.				
NOTE 1: Password may be a maximum of 10 digits. If the the handset to enter.	new password is less than 10 digits, replace			
NOTE 2: It is recommended that DISA passwords be 10 dig unauthorized use.	its and changed frequently to prevent			
NOTE 3: Resetting DISA Passwords will return them to the	default value of 0000000000 (10 zeros).			
CONFIRMING DISA PASSWORDS				
➤ Lift handset.				
➤ Dial DISA Password confirmation access cod	e			
➤ Dial DISA ID code of station to be confirmed				
➤ Confirm password.				
➤ Replace handset.				
DISA SET/CANCEL				
➤ Press Feature.				
➤ Dial DISA code:				
➤ Set <u>81</u>				
➤ Cancel <u>82</u>				
➤ Dial trunk number to be set/cancelled from DISA:				
Individual trunks 01~64				
All trunks <u>00</u>				

## Automated Attendant

#### RECORDING MESSAGES

- Lift handset.
- ➤ Dial VRS Voice Message access code .
- ➤ Dial <u>1</u>.
- ➤ Dial <u>1</u>.
- ➤ Dial Automated Attendant message number <u>1~8</u>.
- ➤ Dial operation:
  - ➤ Record day mode
  - Record night mode
  - ➤ Record weekend mode 3
- ➤ Record message via handset.
- ➤ Replace handset.
- ➤ Replace handset.

#### VERIFY/DELETE MESSAGES

- ➤ Lift handset.
- ➤ Dial VRS Voice Message access code \_\_\_\_.
- ➤ Dial operation:
  - ➤ Verify message 2
  - ➤ Delete message 3
- ➤ Dial 1.
- ➤ Dial Automated Attendant message number 1~8.
- ➤ Dial operation:
  - ➤ Verify/delete day mode 1
  - ➤ Verify/delete night mode 2
  - ➤ Verify/delete weekend mode 3
- ➤ Verify/delete message.
- ➤ Replace handset.

### AUTOMATED ATTENDANT SET/CANCEL

- > Press Feature.
- ➤ Dial VRS Voice Message access code:
  - ➤ Set <u>81</u>
  - ➤ Cancel <u>82</u>
- ➤ Dial trunk number to be set/cancelled for Automated Attendant:

1

- ➤ Individual trunks <u>01~64</u>
- ➤ All trunks <u>00</u>
- > Press Feature.

## Recording Voice Prompts

#### SET

- Lift handset.
- ➤ Dial VRS Voice Message access code \_\_\_\_.
- ➤ Dial 1.
- ➤ Dial <u>2</u>.
- ➤ Dial operation:
  - $\triangleright$  Dial tone message <u>1</u>
  - $\triangleright$  Call waiting tone  $\underline{2}$
- ➤ Record message via handset.
- ➤ Replace handset.
- ➤ Verify/delete message.

#### VERIFY/DELETE

- ➤ Lift handset.
- ➤ Dial VRS Voice Message access code .
- ➤ Dial operation:
  - ➤ Verify message 2

3

- Delete message
- ➤ Dial 2.
- ➤ Dial operation:
  - ➤ Dial tone message 1
  - ➤ Call waiting message 2
- ➤ Replace handset.

## Programming System Speed Dial

- ➤ Press Feature.
- ➤ Press Redial.
- ➤ Dial System Speed Dial Memory location <u>00~79</u>.
- ➤ Dial trunk access code i.e. <u>9</u>.
- ➤ Dial telephone number to be stored (24 digits maximum).
- ➤ Press Hold (if entering name) and dial name of party (13 characters maximum).
- > Press Feature.

NOTE 1: Press Redial to insert a pause or Recall to store a hookflash.

NOTE 2: Refer to Character Entry Codes when entering name of party.

## Programming Forced/Verified Account Codes

- ➤ Lift handset.
- ➤ Dial Forced Account Programming access code \_\_\_\_\_. Hear second dial tone.
- ➤ Dial the Forced Account Number (001~500).
- ➤ Dial the Forced Account Code \_\_\_\_\_. Hear Confirmation tone.
- > Press Transfer.
- ➤ The next Forced Account Number (<u>001~500</u>) is displayed. Dial additional Forced Account Codes as desired.
- ➤ Replace handset.
- NOTE 1: A maximum of 500 Account Codes may be entered. Each Forced Account Code must be assigned a number (001-500).
- NOTE 2: The length of the Forced Account Code can be up to 13 digits as assigned in system programming. The default is 10 digits.

## Clock/Calendar Setting

- > Press Feature.
- ➤ Dial 9#.
- ➤ Enter hour and minute via dialpad.
- ➤ Press Recall to change AM/PM setting.
- Press Hold to change to calendar setting.
- **OR** Press Feature to exit this feature.
- ➤ Press Recall to select day of week.
- ightharpoonup Dial  $\underline{\#}$  to move the cursor to day of month field.
- ➤ Enter day of month via dialpad.
- ➤ Press Recall to select month.
- ➤ Dial # to move the cursor to year field.
- ➤ Enter last two digits of year via dialpad.
- Press Feature.

## Conference Bridge Setup

Before using the Multiline Conference Bridge feature, passwords must be assigned. It should be noted that the supervisor should perform these procedures.

#### SETTING SUPERVISOR PASSWORD

- ➤ Call a Conference Bridge extension.
- ➤ When the Conference Bridge extension answers, dial the default Supervisor Password (0000#).
- ➤ Follow the voice prompt and enter the setting verification mode. Then enter setting change mode.
- ➤ Follow the voice prompt to change Supervisor Password (4-8 digits).

#### SETTING CONFERENCE 1 AND/OR CONFERENCE 2 PASSWORDS

- ➤ Set the Supervisor Password, if necessary.
- ➤ Call a Conference Bridge extension.
- ➤ When the Conference Bridge extension answers, dial the Supervisor Password and #.
- ➤ Skip the steps by pressing \* until the Conference Setup mode is available for conference 1 or conference 2.
- ➤ Follow the voice prompt and set the conference 1 or the conference 2 password (4-8 digits).

#### RECORD CUSTOMIZED GREETING

- ➤ Set the Supervisor Password, if necessary.
- ➤ Call a Conference Bridge extension.
- ➤ When the Conference Bridge extension answers, dial the Supervisor Password and #.
- ➤ Press \* to skip the setting verification mode.
- ➤ Press <u>#</u> to change system settings.
- ➤ Skip the steps until Customized Greeting option is played.
- ➤ Follow the voice prompt and record a new Customized Greeting.

## SYSTEM SPEED DIAL DIRECTORY

00	40	
01	41	
02	42	
03	43	
04	44	
05	45	
06	46	
07	47	
08	48	
-	49	
09		
10	50	
11	51	
12	52	
13	53	
14	54	
15	55	
16	56	
17	<b>5</b> 7	
18	58	
19	59	
20	60	
21	61	
22	62	
23	63	
24	64	
25	65	
26	66	
27	67	
28	68	
29	69	
30	70	
31	71	
32	72	
33	73	
34	74	
35	75	
36	76	
37	77	
38	78	
39	79	
37	1)	

## CHARACTER ENTRY CODES

CHARACTER	CODE	CHARACTER	Code	CHARACTER	Code
Blank	032	@	064	CHARACTER	096
!					
	033	A	065	a	097
11	034	В	066	b	098
#	035	С	067	С	099
\$	036	D	068	d	100
%	037	Е	069	e	101
&	038	F	070	f	102
'	039	G	071	g	103
(	040	Н	072	h	104
)	041	I	073	i	105
*	042	J	074	j	106
+	043	K	075	k	107
,	044	L	076	1	108
-	045	M	077	m	109
-	046	N	078	n	110
/	047	0	079	0	111
0	048	P	080	р	112
1	049	Q	081	q	113
2	050	R	082	r	114
3	051	S	083	s	115
4	052	Т	084	t	116
5	053	U	085	u	117
6	054	V	086	V	118
7	055	W	087	w	119
8	056	X	088	x	120
9	057	Y	089	У	121
:	058	Z	090	z	122
;	059	[	091	{	123
<	060	¥	092	I	124
=	061	]	093	}	125
>	062	۸	094	<b>→</b>	126
?	063	_	095		127

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For more information contact:
NEC America, Inc.
CPE Group
1555 Walnut Hill Lane
Irving Texas 75038-3796
1 800 TEAM NEC

750802

FPO BAR CODE