



IVX S-Class Administrator worksheets

Note: These Administrator worksheets are for use with **any** IVX S-Class system.

Important: **Before** programming, make sure you initialize the system!

Function 1: System parameters

F13 — Administrator password

Range: 2–8 digits. Default: 456.

F14 — Set time/date

F141: Set time and date

F142: Automatic time settings

Synchronize with Caller ID

Default: Enabled.

Adjust for Daylight Saving Time

Default: Enabled.

F143: Clock adjustment

Range: –2 to +5.5 (minutes). Default: 0.

F17 — System speed-dial

(Use the worksheet on the following page.)

F17 — System speed dial

<i>Loc.</i>	<i>Name</i>	<i>Number</i>
600		
601		
602		
603		
604		
605		
606		
607		
608		
609		
610		
611		
612		
613		
614		
615		
616		
617		
618		
619		
620		
621		
622		
623		
624		
625		

(Use a blank sheet for additional speed dial numbers 626–699.)

Function 3: Extension programming

F32 – Extension feature authorization

Function 321

	Ext.	Name	Rec.	Toll allow	Sys. speed-dial	External frwdng.	Fwd. toll	Trunk-to-trunk xfer	VIP
	Default		Y*	Y	Y	N	N	N	N
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24									
25									
26									
27									
28									
29									
30									
31									
32									
33									
34									
35									
36									
37									
38									
39									
40									

Make copies for additional extensions.

* Does not apply to 12-Key Feature Phones or analog extensions.

Function 322 — Advanced extension feature authorization

	Ext.	Name	VIP	Type	Auto-record	Record threshold
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						
26						
27						
28						
29						
30						

Function 37 — RFID programming¹

Function 371: Access schedules (allow/deny access)

Range: Up to seven weekly access schedules.

Schedule name range: Up to 10 characters.

Daily time range: 12-hour format, AM and PM.

Schedule name: 0-FULL	Allow	Deny
Monday	Always	
Tuesday	Always	
Wednesday	Always	
Thursday	Always	
Friday	Always	
Saturday	Always	
Sunday	Always	

Schedule name: _____	Allow	Deny
Monday		
Tuesday		
Wednesday		
Thursday		
Friday		
Saturday		
Sunday		

Schedule name: _____	Allow	Deny
Monday		
Tuesday		
Wednesday		
Thursday		
Friday		
Saturday		
Sunday		

Schedule name: _____	Allow	Deny
Monday		
Tuesday		
Wednesday		
Thursday		
Friday		
Saturday		
Sunday		

Schedule name: _____	Allow	Deny
Monday		
Tuesday		
Wednesday		
Thursday		
Friday		
Saturday		
Sunday		

Schedule name: _____	Allow	Deny
Monday		
Tuesday		
Wednesday		
Thursday		
Friday		
Saturday		
Sunday		

Schedule name: _____	Allow	Deny
Monday		
Tuesday		
Wednesday		
Thursday		
Friday		
Saturday		
Sunday		

Schedule name: _____	Allow	Deny
Monday		
Tuesday		
Wednesday		
Thursday		
Friday		
Saturday		
Sunday		

¹ For use only with ESI Presence Management. For more information, refer to the *ESI Presence Management Installation Manual* (ESI part # 0450-0792).

F55 — Message notification

F551: Station delivery options

Mailbox		Number	Delay	Attempts	Interval	Quiet on	Quiet off
Range	Phone	Up to 24 digits	0-500	0-99	10-1,440	None	None
Range	Pager	Up to 24 digits	0-500	0-99	10-1,440		
Default	Phone	None	0	3	30	None	None
Default	Pager	None	0	3	30		
1	Phone						
	Pager						
2	Phone						
	Pager						
3	Phone						
	Pager						
4	Phone						
	Pager						
5	Phone						
	Pager						
6	Phone						
	Pager						
7	Phone						
	Pager						
8	Phone						
	Pager						
9	Phone						
	Pager						
10	Phone						
	Pager						
11	Phone						
	Pager						
12	Phone						
	Pager						

Make copies for additional mailboxes.

F552: Delivery/paging parameters

CO line access

Range: 9, 8, 7. Default: 9.

Maximum lines

Range: 1-19. Default: 1.

Pager dialing pause

Range: 0-20. Default: 6.

F56 — Cascade notification mailboxes

Attempts — Range: 0–99. Default: 0.

Notification interval — Range: 0 (notify only once)–1,440. Default: 0.

MB	Option 1								Option 2
	1st number	Type	Attempts	2nd number	Type	Attempts	3rd number	Type	Interval
520									
521									
522									
523									
524									
525									
526									
527									
528									
529									

Function 6: Recordings

F61 — Re-recordable prompts

Prompt	Type	Default	Re-recorded
530	Busy prompt	<input type="checkbox"/>	<input type="checkbox"/>
531	No answer	<input type="checkbox"/>	<input type="checkbox"/>
532	Hold	<input type="checkbox"/>	<input type="checkbox"/>
534	Q/Z	<input type="checkbox"/>	<input type="checkbox"/>
535	No names matched	<input type="checkbox"/>	<input type="checkbox"/>
537	End of recording	<input type="checkbox"/>	<input type="checkbox"/>
540	Holiday main greeting	<input type="checkbox"/>	<input type="checkbox"/>
648	VIP PC Attendant Console queue #1	<input type="checkbox"/>	<input type="checkbox"/>
649	VIP PC Attendant Console queue #2	<input type="checkbox"/>	<input type="checkbox"/>

F62 — Record directory names

(Use the worksheet on the following page.)

Prompt for first name/last name

Options: "Select by first name" (default); "Select by last name."

F63 — Message-on hold-programming

F631: MOH source

Range: 590–598. Default: 592

F632: MOH recording

(See *Installation Manual* for instructions.)

F633: MOH volume

Range: 1–12. Default: 6

