



Service Advisory Bulletin

SAB 007-DX80

October 2001

Product Line

DX-80™

Issue

Setting the time with a DX-80 system

Resolution

The DX-80 system provides a battery-protected, built-in time clock to track system time. Attendants can change the System Time at any Digital Speakerphone using the attendant password or you can do it using the PC-DBA programming utility.

With daylight savings time ending at the end of October for most areas, you will probably need to change the time on your DX-80 systems. Here is the procedure that will help you to either set the system time yourself or advise others how to do the task.

Default Settings

- Hour Mode set at 12 (Range is 12/24)
- System Time - Year 99 (Range is 0-99)
- System Time - Month JAN (Range is JAN~DEC)
- System Time - Day 1 (Range is 1-31)
- System Time - Weekday FRI (Range is SUN~SAT)
- System Time - Hour 00 (Range is 0-23)
- System Time - Minute 00 (Range is 0-59)

Programming Abstract

- Use Hour Mode to set the display format (12-hour or 24-hour format).
- Use the System Time programming to set the system clock to the correct time and date.
- Press ALT+T from any PC-DBA programming screen to view and change current settings.

Programming via the DET (Digital Extension Terminal)

Note: [back], [next], [show], [chg], [bksp], and [save] are LCD interactive button operations. Use the three buttons below the LCD display to actuate the associated operation.

1. Enter Database Administration using the feature code   and then enter the DB Admin password        .

Note: Since this eight-character password can be changed, enter the appropriate password as applicable.

2. Press [show]. The DB Item Select screen displays. (All database programming items are indexed for fast access.

Note: Press the volume up or down bar to return to the DB Item Select screen at any time.)

3. Input 08-03, then press [save]. This advances to the Hour Mode programming screen.
4. Press [chg] to change to select 12/24 Hour Mode.
5. Input 08-14, then press [save]. This advances to the System Time programming screen.
6. Press [show], the Year database item displays.
7. Press [chg] to change the year for the system clock.
or...
Press [next] to advance to the next system clock item that requires changes.
8. Press [chg] and input data as required.
9. Follow this convention for each of the database items for the system clock.
10. Press **HOLD** to exit System Time programming and return to the previous menu level.
11. Exit the programming mode.

Programming via PC-DBA

1. Enter PC-DBA by typing      at the DOS prompt in the PC-DBA working directory, then press .
2. Press any key at the program title page (as requested) to enter the Main Menu.
3. Select PC-DBA from the Main Menu.
4. Select Programming from the PC-DBA Menu. The Database Programming menu is now displayed.
5. Use the cursor positioning arrows to highlight System Application and then press .
6. Use the cursor arrows to highlight Category 1, and then press .
7. Use the cursor arrows to highlight the database item Hour Mode.
8. Press   to open the System Time location.
9. Make the appropriate changes to the time settings and press . Each time you press  , the value of this database item is updated.
10. When all changes are made press the  (escape) key to exit this database-programming screen. You will see the prompt: *Exit This Feature*; press  for yes.
11. You will then be prompted to *Save Current Setting*?
12. Press  to abort changes and leave all data unchanged or press  to save changes.
13. If you press  , you will then see this prompt: *File Exists, Override*?
14. Press  to abort changes and leave all data unchanged or press  to continue with the save operation.
15. Press the  (escape) key again to return to the Database Programming menu.
16. Exit PC-DBA programming.

Note: Changes made via PC-DBA are NOT updated to the DX-80 system memory until you perform a SEND function.