

Ted the Telephone Guy

Ted Woods, LLC • P. O. Box 231 • Centerville, MA 02632 • 508-419-7225

How to Change the Date and Time on Your Samsung DCS Compact Telephone system

With your telephone on-hook:

1. Press the **TRSF** (transfer) key
2. Dial **200**
3. The display shows [ENABLE CUS. PROG. PASSCODE].
4. Dial the four-digit **passcode**

The display shows [ENABLE CUS. PROG. – DISABLE].

5. Dial **1** to enable programming

The display shows [ENABLE CUS. PROG. – ENABLE].

6. Press the **TRSF** (transfer) key

The telephone returns to idle condition

7. Press the **TRSF** (transfer) key again.

8. Dial 505 to access the Set Date and Time Display program.

Note: You must begin programming within 30 seconds as a delay of more than 30 seconds between keystrokes causes the system to automatically close programming.

The display shows the old date/time and the format for the new time.

9. Enter the date and time using the format **WMMDDYYHHMM** (see below)

Format:

W (Day of the week):

Enter **0** for Sunday, **1** for Monday, **2** for Tuesday, **3** for Wednesday, **4** for Thursday, **5** for Friday or **6** for Saturday.

MM (Month):

Enter two digits for the month. Months January through September require a leading zero: **01** for January, **02** for February, **03** for March and so on. Valid entries are 01-12.

DD (Day):

Enter two digits for the day of the month. For example, the first is 01, the second 02, the ninth is 09. The fifteenth is 15. Valid entries are 01-31.

YY (Year):

Enter the last two digits of the year.

*Example: Enter the date Friday, March 12, 1020 as **5031210**.*

HH (Hours) & MM (Minutes)

Use 24-hour (military time) to enter the time.

Enter the time using **HHMM** format and 24-hour time notation. Time is from 0000 (midnight) to 2359 (11:59 p.m.). Since each time must have 4 digits, use leading zeros when necessary. For example, dial 0900 for 9:00 a.m. For 9:00 p.m. dial 2100. For 2:15 a.m. dial 0215. For 2:15 p.m. dial 1415. For 4:45 p.m. dial 1645.

Valid entries for hours are 00-23. Valid entries for minutes are 00-59.

The display shows the old date/time and the new date and time.

10. Verify the time and date and re-enter if necessary.*

*If you enter invalid data, you see an [INVALID ENTRY] message for three seconds. Re-enter the correct date and time.

11. Press TRSF to store and exit programming mode.

Important: Failure to enter the time using the 24 hour clock will cause the date to change at 12:00 P.M.