There are 6 pages of Addendum's included with this upgrade kit. Below is the
information contained in those addendum pages:

An Addendum to the Tandy Multimedia Getting Started Manual

This addendum contains software information not found in the user's guide.
It is divided into the following sections:

° The Audio Play Program
° Using the Auto Install Program

The Audio Play Program

When you install the audio drivers from the Multimedia Install Diskette, the
audio play program (TCDP.EXE) is copied onto the hard drive. This program is
included with the drivers for the convenience of playing audio compact discs
(CDs) from MS-DOS.

NOTE: The first track of some compact discs, is reserved for data and cannot
be played with TCDP. Tracks 6 and 7 on the Tandy multimedia system disc are
reserved as audio tracks. Use the following table to locate the seven
different tracks on the system disc.

Track 6   Tchaikovsky's piano concerto in B flat minor

Track 7   Lovely Lady

Track 1   Data (do not play)

Track 2-6   Reserved for demo programs

To play a CD in the CD-ROM drive, use the TCDP control panel or type TCDP
commands directly from the MS-DOS prompt. CDs can also be played on the
CD-ROM drive from Windows. To play CDs from Windows, follow these steps:

1. From the group Accessories window, double click on the Music Box icon.

2. With the mouse, press the help button for operating instructions.

Playing Compact Discs in the CD-Rom Drive

Your CD-ROM drive not only reads information from data discs, but also uses
the latest digital audio technology for sound reproduction. You can play CDs
in the CD-ROM drive from MS-DOS while running programs from the hard drive
or diskette drive.

To play a CD, do the following:

1. Load a CD into the CD-ROM drive. See "Loading the CD" in the Getting
   Started manual.

2. The MS-DOS sound mixer (SNDMIXER.EXE) must be loaded before TCDP is used.

For information on the sound mixer, refer to the "MS-DOS Mixer Control
Panel" in the Getting Started user's guide.

3. To activate the CD, refer to "Using the Control Panel" to use the control
   panel, or "Using an MS-DOS command" to run CDs from the MS-DOS command
   prompt.

4. Connect headphones to the 1/8" headphone jack on the audio adapter. Using
   the headphone jack on the CD-ROM drive is not recommended

WARNING: Set the volume control on the audio adapter to mid-range and
gradually increase the level to the desired volume. Compared to analog
audio, such as standard LP records, the noise level of a CD is very low. Do
not set the sound level of the headphones or speakers by listening to the
noise level. A high volume setting might damage your hearing or the
speakers.

| Using the Control Panel |

The control panel is a graphical display containing icons that you select to
activate and control the CD-ROM drive.

To display the control panel, use the MS-DOS change directory command (CD)
to go the \BIN directory where the audio play program is stored. Then, type:
tcdp and press ENTER. The control panel is displayed.

To use the control panel:

1. Use the mouse or the arrow keys to highlight the selected icon. A one-
   word description of the icon appears in the lower right corner of the
   control panel.

NOTE: The mouse driver for MS-DOS must be loaded to use the mouse with the
      TCDP.EXE program.

2. Press ENTER, the space bar, or click the mouse button to activate the
   highlighted option. Use this procedure for all the icon choices listed in
   this addendum.

° On some CDs, the counter displays the time interval between tracks. The
  drive counts the time interval. Then, the counter displays the elapsed
  time for the next track.

° To exit the control panel and return to the MS-DOS prompt, press ESC. If
  the CD is playing when you exit the control panel, it will continue to
  play. If you do not want the CD to play after exiting, you must stop the
  CD before you exit.

Use the arrow keys to select the following choices:

PLAY--Plays the track displayed on the counter (current track) or resumes
      playing a paused track.

° When you activate PLAY, the counter displays the current track's elapsed
  time.

PAUSE--Instructs the drive to stop playing the current track until you
        select PLAY.

° You can press P to pause the current track. To resume playing the current
  track, press P again.

STOP--Stops playing the CD until you select PLAY.

° After stopping the current track, if PLAY is selected the CD-ROM drive
  plays the current track from the beginning.

° Press S to stop playing a CD. To continue playing a CD, press S again.

PLAY PREVIOUS TRACK--Plays the previous track. When the previous track
                    begins playing the counter displays the new track
                    number and its elapsed playing time.

° Press B to select PLAY PREVIOUS TRACK.

PLAY NEXT TRACK--Plays the next track.

° If the CD's last track is playing, select PLAY NEXT TRACK to go to the
  CD's first track. Then, select PLAY.

° Press N from the current track to go to the next track.

REVERSE--Replays the previous 15 seconds of the current track and continues
         playing to the end of the CD.

° To select REVERSE, press R while a track is playing.

° If you select REVERSE during the last few seconds of the current track on
  some CDs, the drive might pause. If this occurs, select PLAY to continue
  playing the CD.

FORWARD--Advances past the next 15 seconds of the current track and then
         continues playing to the end of the CD.

° Press F to select FORWARD.

° If you select FORWARD.

° If you select FORWARD during the first few seconds of the current track on
  some CDs, the drive might pause. If this occurs, select PLAY to continue
  playing the CD.

EJECT--Instructs the drive to stop playing a CD until you select PLAY.

° Press E to select EJECT.

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| Using an MS-DOS Command |
+-----------------------------+

You can play CDs by entering a command at the MS-DOS prompt. Optional
parameters allow you to begin to begin playing the track you specify or stop
playing a CD. You can also pause and resume a track.

1. At the MS-DOS prompt (from the \BIN directory), type: tcdp ?

The following help information appears:

    Usage: TCDP [+ - s p # ?]

    Options + or - Play next or previous song

    s   Start/stop

    p   Pause/unpause

    #   Start song number #

    ?   This help screen

If no option is used, a control panel is displayed that uses these active
keys:

    s   Start/stop

    p   Pause/unpause

    f/r   Fast forward/reverse

    ESC/q   Quit

    arrows   Select buttons

    ENTER/space bar   Active button

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2. At the prompt, type: tcdp followed by the options you want to use, and
   press ENTER.

REMEMBER: Press ENTER, the space bar, or click the mouse button to activate
the highlighted option. Use this procedure for all the icon choices listed
in this addendum.

The following command options let you use the Audio Play program's
functions:

(+) PLAY NEXT SONG--Begins playing the next higher-numbered track. You can
                    use this option while the current track is playing or
                    while the CD is stopped.

° If you are playing the last track, selecting PLAY NEXT SONG plays the
  first track.

(-) PLAY PREVIOUS SONG--Plays the next lower-numbered track. You can use
                        this option while the current track is playing or
                        while the CD is stopped.

° If you are playing the first track on a CD, selecting PLAY PREVIOUS SONG
  plays the last track.

(S) START/STOP--Stops playing a CD until you select this option again. You
              can also use START SONG NUMBER to exit this option and begin
              playing a separate track.

(#) START SONG NUMBER #--Plays the track you specify after you type the line
                        command. For example, type tcdp 3, to play track
                        number three. If no other option is selected, the
                        drive plays to the end of the disc and stops.

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Using the Auto Install Program
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The AUTOINST.EXE program automatically installs software applications from
removable media drives (floppy or CD-ROM drives) to your hard drive. This
program is located on the Multimedia Install Diskette that is provided with
your multimedia upgrade kit. When you run the CHECK.EXE program,
AUTOINST.EXE is copied to your hard drive.

To run the program:

1. Double click on the Auto Install icon in the group Main window.

   The following dialog box appears:

2. From the list of drives, single click on the drive containing the
   software application you want to install and press the install button.

   The Auto Install program searches for the SETUP.EXE or the INSTALL.EXE
   file and installs your software automatically.

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