

Instruction Manual

MP3 Player (Model : BW3250)
 Plush Toy MP3 Player (Model : BW3251/BW3252)



Please read this manual carefully before operating your player and retain it for future reference.

In search of continuous improvement, all product designs and specifications are subject to change without prior notice.

C Recommended system requirement

1. Microsoft Windows 98 or Windows ME
2. PC, Pentium or above with USB port
3. CD-ROM Drive or Floppy Disk Drive
4. Available SmartMedia Card of 16MB, 32MB or 64MB, 3.3V
5. 20MB available hard disk space

Please go to Section II

II. Plush Toy MP3 Player (For BW3251 / BW3252 only)

A Contents



(Diagram 2)

1. Plush Toy MP3 Player (Plush Toy & Detachable MP3 Player)
2. Installation Program and Driver (Floppy Diskettes or CD-ROM)
3. USB Connecting Cable
4. Instruction Manual
5. Earphones
6. AAA Battery x 2 pcs

(Diagram 2)

B Features

1. Decode and playback MP3 file.
2. Control buttons on feet of Bear.
3. Detachable MP3 Player Unit which functions as a stand-alone MP3 Player.

MP3 Player (Model : BW3250) Plush Toy MP3 Player (Model : BW3251/BW3252)

Index

- I. MP3 Player (For BW3250 only)
- II. Plush Toy MP3 Player (For BW3251/BW3252 only)
- III. Program & Driver Installation
- IV. Song Downloading
- V. Song Deletion
- VI. Battery Installation
- VII. Operation of MP3 Player / Plush Toy MP3 Player
- VIII. Precaution
- IX. Specifications

I. MP3 Player (For BW3250 only)

A Contents



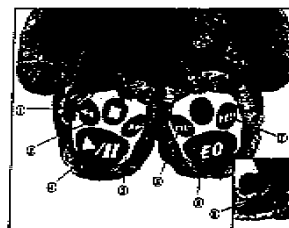
(Diagram 1)

1. MP3 Player
2. Belt Carrying Case
3. Installation Program and Driver (Floppy Diskettes or CD-ROM)
4. USB Connecting Cable
5. Instruction Manual
6. Earphones
7. AAA Battery x 2 pcs

(Diagram 1)

4. USB Indicator for MP3 Player Unit.
5. External slot for SmartMedia Card 3.3V
6. Memory expandable up to 64MB.
7. No sound interruption by movement.
8. Auto power save mode after 10 seconds of non-operation.
9. Battery operated (2 x AAA).

(Diagram 4)



(Diagram 4)

- ① Skip Reverse
- ② Stop
- ③ Skip Forward
- ④ Play / Pause
- ⑤ Volume Down
- ⑥ Equalizer
- ⑦ Volume Up
- ⑧ Earphone Jack

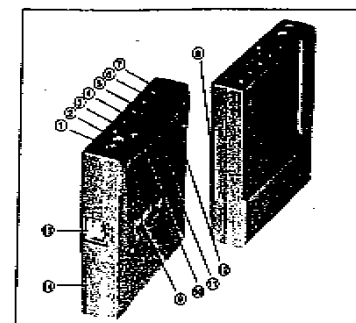
C Detach & connect MP3 Player Unit

The detachable MP3 Player Unit is connected to the Bear when it is exported. To detach the MP3 Player unit:

1. Separate the magic base in the opening of the Bear back.
2. Take out the MP3 Player Unit carefully and gently. Do not apply force, otherwise it will damage the whole unit.
3. Unplug the connecting cable carefully from the detachable MP3 Player Unit and put it back into the Bear body.
4. The detachable MP3 Player Unit can function as a stand-alone unit. For listening, connect the earphone to the earphone jack.
5. To connect the detachable MP3 Player Unit to the Bear body again, carefully plug the connecting cable into the MP3 Player Unit and put the Player Unit inside the Bear body. Press buttons on the limbs to control "Play/Pause, Skip Forward, Skip Reverse, Stop, Vol +, Vol -, EQ".

1. Decode and playback MP3 file.
2. LED Indicator.
3. External slot for SmartMedia Card 3.3V.
4. Memory expandable up to 64MB.
5. No sound interruption by movement.
6. Auto power save mode after 10 seconds of non-operation.
7. Battery operated (2 x AAA).

(Diagram 7)



(Diagram 7)

- ① Earphone Jack
- ② Connector Jack
- ③ Equalizer
- ④ Skip Reverse
- ⑤ Stop
- ⑥ Skip Forward
- ⑦ Play / Pause
- ⑧ SmartMedia Card Slot
- ⑨ Card Eject Button
- ⑩ Hold Switch
- ⑪ LED Indicator
- ⑫ Volume Up / Down
- ⑬ USB Socket
- ⑭ Battery Compartment Cover

5. It is recommended to detach the MP3 Player Unit from the Bear body for more convenient software & driver installation, song downloading, song deletion.

(Diagram 5)

D Recommended system requirement

1. Microsoft Windows 98 or Windows ME
2. PC, Pentium or above with USB port
3. CD-ROM Drive or Floppy Disk Drive
4. Available SmartMedia Card of 16MB, 32MB or 64MB, 3.3V
5. 20MB available hard disk space

III. Program & Driver Installation

The program & driver can be stored in either CD-ROM or floppy disk. Please download with either one. Do not use software other than the one bundled.

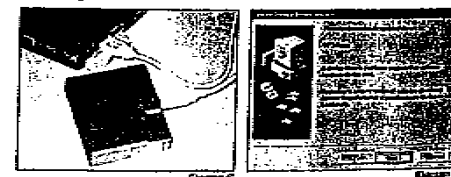
Installation with CD-ROM

1. Insert the bundled CD-ROM disk into CD-ROM drive of PC. Make sure your operating system is either Windows 98 or ME.
2. The software will run automatically. Otherwise, click Run in the start up menu or type "d:\setup.exe" (assume CD-ROM drive is d:), then click "OK". Click "Browse" to change the destination, click "Next" to continue installation.
3. Click "Next" to continue install or click "CANCEL" to exit the installation program.
4. After copying the files to your computer, click "Finish".
5. Click "OK" to restart the computer. Do not remove the CD-ROM at this stage.
6. Connect the MP3 player to your PC with USB cable.

(Diagram 6)

7. Windows will detect new hardware of the MP3 player automatically.
8. Windows will run "Add New Hardware Wizard" automatically. Follow the on screen instruction to complete installation.

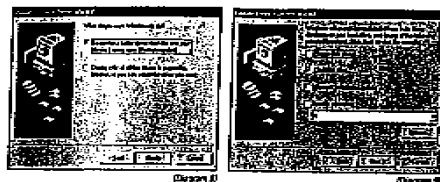
(Diagram 7)



(Diagram 8)

(Diagram 9)

9. Please select "Search for a better driver than the one your device is using now. (Recommended)" which is recommended. Select another option when really necessary.
10. Select "CD-ROM drive" when asked to choose where to download the driver.



(Diagram 11)

11. If operating systems is Windows 98, you may be asked to install Windows 98 CD-ROM for installation of the file "usbccn.sys" which is provided by Windows 98 (if you do not have this file inside the computer). Please select the directory of "Windows" for searching of this file. If Windows ME is the operating system, you do not need such file.



(Diagram 12)

12. Follow the on screen instruction carefully until installation complete.

Installation with floppy disk

1. Insert the bundled floppy disk #1 into floppy drive of PC. Make sure your operating system is either Windows 98 or ME.
2. Click Run in the startup menu and type "a:\usbccn.sys" (assume floppy drive is a:), then click "OK". Click "Next" to continue installation.
3. Click "Next" to continue install or click "CANCEL" to exit the installation program.
4. Follow the on screen instruction and insert floppy disk #2 and click "OK".
5. After copying the files into your computer, click "Finish".
6. Click "OK" to restart the computer. Remove floppy disk #2 from the drive.
7. Connect the MP3 Player to your PC with USB cable and insert floppy disk #2 into the floppy drive.
8. Windows will detect new hardware of the MP3 player automatically.
9. Windows will run "Add New Hardware Wizard" automatically. Follow the on screen instruction to complete installation.

(Diagram 13)

10. Please select "Search for a better driver than the one your device is using now. (Recommended)" which is recommended. Select another option when really necessary.

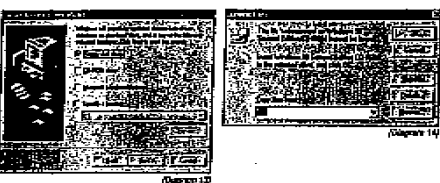
(Diagram 12)



(Diagram 13)

11. Select "Floppy disk drives" when asked to choose where to download the drivers.
12. If operating systems is Windows 98, you may be asked to install Windows 98 CD-ROM for installation of the file "usbccn.sys" which is provided by Windows 98 (if you do not have this file inside the computer). Please select the directory of "Windows" for searching of this file. If Windows ME is the operating system, you do not need such file.
13. Follow on screen instruction carefully until installation complete.

(Diagram 14)

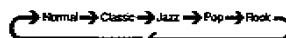


(Diagram 14)

IV. Song Downloading

1. The MP3 Player must be connected to the PC with USB cable.
2. SmartMedia Card must be inserted into MP3 Player.
3. Press "M" once to ensure the MP3 Player is stop mode and ready for download.
4. Select "MP3 player" as Startup Menu to enter downloading software.

4. Equalizer
Press "EQ" to select different play modes in the following sequence:



5. Hold
Slide "HOLD" button to temporarily disable all function keys.

6. Power off
MP3 player will automatically turned off in ten seconds after playing stops.

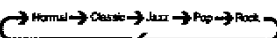
Operation of Music Toy MP3 Player (Model: BW3251 / BW3252)

- A. Control buttons on links:
1. Play / Pause / Stop
a) Press the "P" button once to start playing from the first song downloaded.
b) Press the "P" button to stop playing.
c) While playing, press "P" button to PAUSE. Pressing "P" button again to resume playing.

2. Skip Forward / Skip Reverse
a) Press "F" when playing to select the next song.
b) Press "R" when playing to select the previous song.

3. Volume Up / Volume Down
a) Press "V+" to turn volume up.
b) Press "V-" to turn volume down.

4. Equalizer
Press "EQ" to select different play modes in the following sequence:



5. Power off
MP3 player will automatically turned off in ten seconds after playing stops.

- B. Control buttons on detachable MP3 Player Unit:
Please refer to the Section "Operation of MP3 Player (Model: BW3250)" above.

V. Precaution

- 1) Use 3.3V (1MB, 32MB or 64MB) SmartMedia Card only.
- 2) For all operations, SmartMedia Card must be inserted into MP3 Player.
- 3) Always have SmartMedia Card inserted into MP3 Player especially when:
a) Connecting MP3 Player with USB cable to the computer.

5. Perform "Format" for a new SmartMedia Card or a SmartMedia Card with other data, or error occurs after improper operation.
6. Select the folder inside hard disk or CD-ROM that contains MP3 songs in left frame. Songs in MP3 format inside the selected folder are shown in the right top frame. Files other than MP3 format will also be displayed.
7. Highlight any songs to be downloaded and click "Download" button.
8. Selected song(s) will be downloaded into MP3 Player. File Name, File Type and File Size already stored in the SmartMedia Card will be displayed in the right bottom frame. If non-MP3 files are selected, you will be informed. Please select songs in MP3 format for downloading.
9. Do not press any button on MP3 Player during downloading.
10. Downloading will take 15 seconds or less per 4MB of file size.
11. Click "Refresh" if SmartMedia Card is changed. Do not remove SmartMedia Card during any operation.

V. Song Deletion

1. The MP3 Player must be connected to the PC with USB cable.
2. SmartMedia Card must be inserted into MP3 Player.
3. Select "MP3 Player" on Startup Menu to enter downloading software.
4. Select the song(s) from the right bottom frame and then click the "Delete" button.
5. The selected song(s) will be deleted from SmartMedia Card.
6. Click "Delete all" button to delete all songs from SmartMedia Card.
7. Click "Refresh" when necessary after song deletion to update.
8. All songs will be deleted if "Format" is clicked.



(Diagram 15)



(Diagram 16)

VI. Battery Installation

1. Change battery
For Model: BW3251 / BW3252
a) Separate the magic tape at the opening of the rear back.
b) Take out the MP3 Player unit carefully and gently.

- b) Performing all functions offered by the song downloading & deletion program. Otherwise, it may lead to loss of data or permanent damage of the card.
- 4) Press "M" to turn off MP3 Player before song downloading.
- 5) Do not expose MP3 Player to direct sunlight, extreme heat, cold and moisture.
- 6) Remove battery if MP3 Player is not in use for a long time.
- 7) Do not unscrew MP3 Player.
- 8) The device may temporary lose its function under electrostatic discharge environment, but resumes its normal function by reinserting the batteries to reset the device.

IX. Specifications

External memory: 1MB, 32MB or 64MB SmartMedia Card 3.3V compatible
On board memory: NR
Equalizer: 5 modes (Normal, Classic, Jazz, Pop, Rock)
S/M ratio: 90 dB
PC data input port: USB
Frequency: 45 Hz ~ 20 KHz
Sampling frequency: 44.1 KHz stereo & mono
Audio output: 2.5mW + 2.5mW (stereo)
Telephone jack: 3.5mm (Stereo mini type)
Battery: 1.5V AAA x 2

- c) Slide battery compartment cover to open.
- d) Replace new batteries in the correct (+/-) polarity.
- e) Slide back the cover to close.

For Model of BW3250
Please follow steps from c) to e) above.

2. Battery consumption
a) Two alkaline AAA batteries can last about 5-7 hours playing of music.

3. Precaution & notice
a) Non-rechargeable batteries are not to be recharged.
b) Rechargeable batteries are to be removed from the toy before being charged (if removable).
c) Do not mix different types of batteries, or new and aged batteries.
d) Only batteries of same or equivalent type as recommended are to be used.
e) Batteries to be inserted in correct polarity.
f) Change two batteries simultaneously.
g) Exhausted batteries are to be removed immediately.
h) Do not short-circuit the battery terminals.
i) Do not throw the batteries into fire, they may explode and cause damage.
j) Battery life may vary under different conditions, period of usage, battery manufacturer and date of manufacturing.
k) Do not insert battery when MP3 Player is connected to the computer using USB cable. Use battery only for playback when MP3 Player is detached from computer.

VI. Operation of MP3 Player / Music Toy MP3 Player

Operation of MP3 Player (Model: BW3250)

1. Play / Pause / Stop
a) Press the "P" button once to start playing from the first song downloaded. The LED indicator lights up when power is turned on and during playing. LED will not glow if there is no battery.
b) Press the "P" button to stop playing. LED lights will be off indicating power off mode.
c) While playing, press "P" button to PAUSE. Pressing "P" button again to resume playing.

2. Skip Forward / Skip Reverse
a) Press "F" when playing to select the next song.
b) Press "R" when playing to select the previous song.

3. Volume Up / Volume Down
a) Press "V+" to turn volume up.
b) Press "V-" to turn volume down.

USER MANUAL

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- ☐ Reorient or relocate the receiving antenna.
- ☐ Increase the separation between the equipment and receiver.
- ☐ Connect the equipment into an outlet on a circuit different from that to which the receiver is needed.
- ☐ Consult the dealer or an experienced radio/TV technician for help.