

# audio <del>CI≡</del>NO AU120

User Manual

### For your Safety

#### Warning

- To prevent electrical shock or other injury, please do not disassemble or repackage this product.
- To prevent a fire, electrical shock, or device malfunction, please do not use this
  product in a wet environment such as a bathroom.
   If the product gets wet, do not turn it on. Contact a Service Center.
- Do not leave the player in areas above 40°C (95°F). Such as inside a sauna or a parked car.
- This product is an electronic device; please avoid dropping it or subjecting it to other severe shock.
- For your safety and the safety of others, do not use headphones while driving, cycling or conducting any other similar activities.
- Avoid using your player at high volume levels, as it may result in permanent hearing damage. If you experience ringing in your ears while using the earphones, remove the earphones immediately and lower the volume.

#### **Notice**

- Do not dismantle the player personally or use alcohol, thinner or benzene to clean the surface of the player.
- Do not disconnect the player abruptly while formatting, uploading or downloading, otherwise it may cause a program error
- When transferring files, do not turn the power off or restart the device. No
  responsibility is provided for any damage or loss to any program, data, or other
  information stored on any media or any part of this device serviced hereunder.
- Battery service life may be vary according to usage, manufacturer and manufacturing date.
- The player begins recharging once it is connected to the USB port of a standard computer, whether it is powered on or not.
- Please recharge in the following conditions:
  - A. Player refuses to power on.
  - B. Player functions normally, but it quickly powers off automatically.
  - C. There is no response when pressing the keys.



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# **λ** Chapter 1. Introduction

Congratulations on your purchase of the Apacer Audio Steno MP3 Player.

Before operating the unit, please read this manual thoroughly and keep it for future reference. This manual will help you learn to use many of the exciting features of this product and make your player experience more enjoyable.

This manual contains important safety measures and operational information, so please read all the information carefully before you use the device in order to avoid any unexpected accidents.

We make no representation for the errors, omissions or updates of this document. We also make no representation for the data or music files lost of the player.

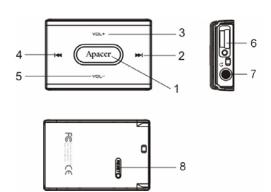
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### **λ** Chapter 2. Product Features

Small size for easy transport
MP3/WMA playback with 6 EQ modes
USB 2.0 high speed connectivity with up to 4 GB memory
Built-in rechargeable Li-polymer battery
Black and Silver design with blue/red LED to indicate access status

# $\lambda$ Chapter 3. Diagram of the player

- 1) Power/Play/Pause Apacer
- 2) Next ►►
- 3) Volume up/EQ Vol+
- 4) Previous I
- 5) Volume down/Play mode Vol-
- 6) Earphone Jack
- 7) USB Port
- 8) Reset hole



# **λ** Chapter 4. Package contents

Audio Steno AU120 MP3 Player x 1
Earphones x 1
Quick Start Guide x 1
USB Cable x 1



# **λ** Chapter 5. Basic Function

#### Powering On/ Off

#### Power on:

Hold down the Apacer button to turn on the player.

#### Power off:

Hold down the Apacer button to turn off the player.

#### Charging the Battery

- 1. Connect the MP3 player to the USB port on your PC.
- 2. It takes about 3 hours to fully charge the battery. **Do not overcharge the battery (more than 10 hours).** Excessive charging or discharging may shorten the battery's life.

#### Note!

Fully charge the rechargeable battery before using the player for the first time or after it has not been used for a while.

The player cannot execute Music playing functions when charging the battery.

#### Connection to Computer and Data File Transmission

- 1. Connect the MP3 player to the USB port on your PC.
- Select and organize the files and folders in preparation for transfer to your MP3 player.

Data transferring...... USB2.0

#### Volume Control

In Music playing mode, press the **Vol+** or **Vol-** key to increase or decrease the volume.

# λ Chapter 6. System Menu

#### Equalizer settings

- In music playing mode, hold down Vol+ to enter the Equalizer settings, options include: Normal, Classical, Pop, Rock, Jazz and Bass.
- 2. In EQ setting mode, the red LED will blink

#### Play Mode

- 1. In music playing mode, hold down **Vol** to enter playback mode, choose Normal, Repeat one, or Random Repeat playback.
- 2. In Repeat mode, red LED blinks
  - \* Normal: blinks once
  - \* Repeat one : blinks twice
  - \* Repeat Random : blinks three times
- 3. When the playback mode is Normal, after playing the final track, the player will go into standby mode.

# **λ** Chapter 7. Listen to Music

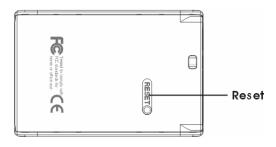
#### Playing music

- 1. Press and hold the Apacer button for 3 seconds. The power is turned on.
- Press the Apacer button to play a MP3 file, press the Apacer button again to pause.
- 3. In playing mode, blue LED blinks
- 4. In playing mode, push the **| (4) or | > |** button to select the desired track.
- 5. In playing mode, hold down the or be button to rewind or fast forward within the current track.



# $\lambda$ Chapter 8. Reset function

If the player cannot normally use the device for some reason (generally this will not happen). Please use a small plastic stick or dielectric to reset the player.



# $\lambda$ Chapter 9. Troubleshooting

If you experience a problem, please check the following chart for help.

Problem	Cause
Power will not turn on	Power will not turn on if the battery is fully discharged. Recharge the battery and turn the power on again.
Power automatically turns off	The power is automatically turned off when the batter is fully discharged. Recharge the battery.
Playing is disabled	<ul> <li>Check if the desired file has been saved in memory.</li> <li>Check if the music file is corrupt or the format is not supported.</li> <li>Check if there is enough battery power.</li> </ul>
No music display or no sound	<ul> <li>Check if the volume is not reduced to the 0 level.</li> <li>Check that the earphones are connected well and keep the earphones clean.</li> <li>Corrupted music files may result in unplayability, please confirm the integrity of the files. Reformat the disk.</li> </ul>
Connection to your PC is disabled	<ul> <li>Insert the USB cable well after the power is turned on, or plug in the player again via USB cable.</li> <li>Correctly reinstall the driver again.</li> </ul>
<ul> <li>Abnormal Play Time</li> <li>Displayed while Playing</li> </ul>	Check if that the file is in VBR (Variable Bit Rate) format
<ul> <li>Actual memory capacity is different from what is listed on package</li> </ul>	Small discrepancies are due to different file formats and algorithms used by various operating systems.
The product is hot	Heat may be generated during recharging. This is has no effect on product life or function.



# $\lambda$ Chapter 10. Service and Support

Please contact our local distributor or our customer service center, if you have any technical problems.

Customer Service Center: <a href="http://www.apacer.com">http://www.apacer.com</a>

# $\lambda$ Chapter 11. Product specifications

USB interface	USB 2.0 high-speed
Built-in Memory capacity	1GB / 2GB / 4GB
Music file playback	MP3 / WMA
MP3 file supported format	MP3: 8Kbs~320Kbs,
	WMA: 64Kbs (class1) ~ 192Kbs
EQ modes	Normal, Pop, Rock, Classic, Jazz, Ultra Bass
S/N ratio	> 85 dB
Power source	Built-in rechargeable 130mAH Li-Polymer battery
Earphone output power	(L) 5mW + (R) 5mW (32 Ohm)
Battery life	Maximum of 4 hours music playback time*
Certification	CE, FCC, BSMI
Dimensions / Weight	(L) 40 mm x (W) 30 mm x (D) 10 mm / 23g
Operating temperature	-10°C ~ 40°C (14°F ~ 104°F)
Operating humidity	10 % ~ 75%
Support O/S	Windows 98(SE)/ME/2000/XP/Vista
Supported file system	FAT, FAT32
Accessories	Earphones, Quick Start Guide, USB Cable,
	Carrying bag.

<sup>•</sup> Note: Battery life will vary depending on temperature and usage.

The contents of this Manual are subject to change without prior notice for further improvement.

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