# PLENUE D3

USER'S GUIDE ver. 1.3 EN

## THANK YOU FOR PURCHASING A PLENUE PRODUCT.

We do our utmost to deliver DIGITAL PRIDE to our customers.

This manual contains information on how to use the product and the precautions to take during use. If you familiarize yourself with this manual, you will have a more enjoyable digital experience.

Product specification may change without notice.

Images contained in this manual may differ from the actual product.

## **COPYRIGHT NOTICE**

#### Introduction to website

- + The address of the product-related website is http://www.COWON.com.
- + You can download the latest information on our products and the most recent firmware updates from our website.
- + For first-time users, we provide an FAQ section and a user guide.
- + Become a member of the website by using the serial number on the back of the product to register the product. You will then be a registered member.
- + Once you become a registered member, you can use the one-to-one enquiry service to receive online customer advice.
   You can also receive information on new products and events by e-mail.

## General

- + COWON® and PLENUE® are registered trademarks of our company and/or its affiliates.
- + This manual is copyrighted by our company, and any unauthorized reproduction or distribution of its contents, in whole or in part, is strictly prohibited.
- + Our company complies with the Music Industry Promotion Act, Game Industry Promotion Act, Video Industry Promotion Act, and other relevant laws and regulations. Users are also encouraged to comply with any such laws and regulations.
- + As soon as you purchase the product, visit the website (http://www.COWON.com), and become a registered member. You will benefit from various member services.
- + This manual is based on product specifications, and various exemplary texts, illustrations, pictures, detailed functions and H/W and S/W specifications contained herein can be altered without any prior notice by the copyright owner.

#### BBE information

- + BBE Sound, Inc. owns the license to the BBE name and information as applied to this product, in compliance with USP4638258, 5510752 and 5736897.
- + BBE and the BBE symbol are registered trademarks of BBE Sound, Inc.

## CONTENTS

Defere very start

Before you start!	5	Using the Product	18
Precautions		Playback Screen	
Package Contents		Music Selection	
Names of Parts and Functions		Playback Settings	
Buttons		Audio Output Setting	
		Detailed Settings	
Basic Use	11		
Power Connection and Charging		Additional	25
Connecting and Disconnecting from the PC		Product Specification	
Inserting and Removing the microSD Card			
Connecting to Balanced Audio Port			
Using Bluetooth		Troubleshooting	27
Firmware Upgrade			

Heine the Dundunt

10

## **PRECAUTIONS**

As these precautions are provided for the correct use of the product as well as user safety, be sure to familiarize yourself with them. The company will not be held responsible for any accident that may occur due to the failure to heed these precautions. The following information applies to all products manufactured or produced by our company.

- + Do not use this product for other purposes than those described in this manual.
- + Handle manual, product package materials, accessories, etc with care to prevent cuts and injuries to your body.
- + Do not view videos, pictures and texts stored in your player while driving a vehicle for your safety. Operating other features of the player is also dangerous and may cause fatal accidents while driving.
- The wearing of earphones while operating a vehicle, exercising, or walking may impair, mask or prevent recognition of emergency signals, alarms, and announcements. Doing so may also be unlawful depending on the region.
- Listening at high volume(85dB and above) for an extended period of time may harm your hearing.
- For your protection, use the player in a well lit area where LCD screen will not overly strain your eyes.
- + Do not attempt to disassemble the player. Disassembly will void the warranty and the unit will be permanently disqualified from any warranty services.
- For your safety, be sure to always use genuine cables provided by our company.
- If you are using a product that comes with an AC power adaptor, please use the genuine charger offered by COWON.

- When connecting to a PC, use only USB ports on the mother board or a USB Host card. Using an external USB hub may not guarantee proper operation(e.g. USB ports on a keyboard or an external USB hub).
- + Do not mix directions when connecting cables to your player or PC.
   Connecting cables incorrectly may damage your player or PC. Also, do not bend or press connection cables with heavy objects.
- + Take extra care not to apply external shock or pressure when using products with displays(LCD, AMOLED, or Touch Pad). Warranty may be voided if damage occurs due to the aforementioned circumstances.
- + Do not drop or expose the product to hard impact. This may result in malfunctions and/or unit failure, voiding the warranty.
- + Be careful not to be torn or ruptured by any sharp materials, such as animals' teeth.
- + Be sure to avoid charging the product in the vicinity of a heating apparatus or in a high-temperature environment. To minimize the risk of damage or fire, never cover the device with any objects (blanket, towel, etc.) or block the natural heat dissipation while charging or during operation.
- If you smell something burning or feel excessive heat while using the product, press the RESET button to stop operation and contact the place of ourchase.

## **PRECAUTIONS**

- If you find any abnormalities with the battery such as swelling, press the RESET button immediately to stop the operation and contact the place of purchase.

  Do not expose the player to water or keep it in a damp or humid.
- location for an extended period of time. If the player is damaged from moisture as described above, product failure is then classified as a user's misuse.

  + Touching the player with wet hands may cause damages and
- malfunctions. Handle the power plug only with dry hands (otherwise an electric shock may occur).

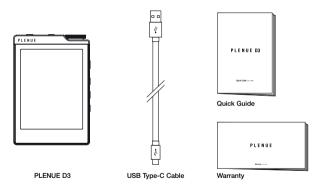
  + Using the player in places with high occurrences of static electricity.
- may cause malfunctions.
- Keep the player away from magnets and direct magnetic fields, as they can cause malfunctions.
- + This product can be connected via Bluetooth up to a distance of about 10 meters. The following conditions may cause noise, signal interruption, or abnormal operation:
- + This product can be connected via Bluetooth up to a distance of about 10 meters. The following conditions may cause noise, signal interruption, or abnormal operation:
  - If signal transmission is interrupted (holding the product in hand, placing the product in a bag, etc.)
  - If signal is obstructed by an obstacle (person, metal, wall, etc.)
- If other wireless devices are being used in the vicinity (wireless LAN, microwave oven, smartphone, etc.)
- + Be sure to disconnect the power supply to the PC and USB power adaptor during lightning or thunder storm, to prevent danger to the user or the risk of fire hazards.

- + Do not expose the player in either cold weather of under 0°C(32°F) or hot temperature over 40°C(104°F) such as inside automobiles. This may cause fatal damages to your player.
- + Keep the player in cool and ventilated places, away from direct sunlight as it may cause deformation and damages to internal circuitry or LCD screen.

   + Do not use deteroent or other chemicals on the product surface.
- as it may cause fading. In this case, wipe the soiled area carefully with a soft cloth.

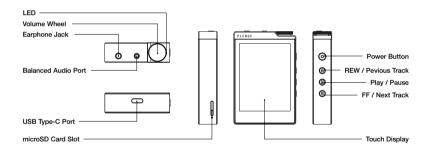
  + In case of using this device primarily for a storage device, it is
- In case or using this device primarily for a storage device, it is recommended to back up all data before use. Our company is not responsible for any loss of data, for any reason.
- All data stored in the player may become deleted when being serviced. Our company is not responsible for any loss of data that occurs during repair. Be sure to back up data to a safe place before sending your device for repairs.
- + When formatting the built-in memory, select the file system specified in the manual(e.g. FAT32 / FAT16 / NTFS).
- + The price of the product may fluctuate due to unexpected commercial conditions. Our company is not obligated to provide cash compensation for any reason.
- + <For MAC OS users>
  'EJECT' procedure must be performed when removing the product from the Mac.

## PACKAGE CONTENTS



<sup>\*</sup> Actual package contents may differ from the above images.

## NAMES OF PARTS AND FUNCTIONS



#### BUTTONS

01 (6)

Power ON / OFF

Press and hold the 

button to turn on the product.

product.

While turned on, press and hold the **(O)** button to turn off the product.

Display ON / OFF 2)

Press the button briefly to turn on/off the screen.

02 (II)

Play / Pause 3

Press the button to play the track. While playing, press the button to pause the track.

03 **⊕** 

Previous Track / Next Track

Press briefly to select the previous or next track.

Rewind / Fast Forward 9

Press and hold to rewind or fast forward.

Sleep mode can be adjusted in 'Settings ► System ► Sleep mode'.

While the screen is turned off, the touchscreen display will not respond to inputs, and the LED will blink blue.

If the buttons or touch screen do not respond during use, press and hold the and buttons to reset for 6 seconds or more.

 $<sup>^{\</sup>star}$  All Physical buttons can be locked except the Power button. 'Button lock' can be adjusted in 'Settings  $\blacktriangleright$  System  $\blacktriangleright$  Button lock'.

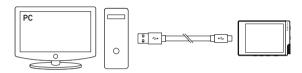
## **BUTTONS - VOLUME WHEEL**



- Adjust the 140-step volume control by turning the volume wheel or swiping up or down on the volume control screen.
- Alternatively, touch the volume icon on the top status bar during music playback to be redirected to the volume control screen.

- \* The receiver must be connected for volume control.
- \* Listening at high volume(85dB and above) for an extended period of time may harm your hearing.

#### POWER CONNECTION AND CHARGING



- 1. USB cable connects the PC and USB port.
- 2. The LED indicates the status of the battery charge, (Red : Charging, Green : Charging Complete)
  - PLENUE D3 can also be charged with an authentic USB DC adapter for smart phones. If 5V/1A or higher USB DC adapters
    are used, charging will be finished in approximately 3.5 hours. The charging time may vary if the product is in use while charging.
  - Be sure to connect the device directly to a USB port located on the back of the PC. The device may be unable to establish a connection or be charged as the power supply from a front USB port or a non-powered external USB hub may be unstable.
  - Fully charge the product before using it for the first time or after a period of disuse.
  - For your safety, do not charge the product in an enclosed space such as under a blanket or inside a bag. Charge the product in an open space.

## CONNECTING AND DISCONNECTING FROM THE PC

- 1. Use the USB cable to connect PLENUE D3 to your PC.
- Press and hold the button to turn on the product.
- 3. The connection image appears on the PLENUE D3 screen.
- Also make sure to check My Computer or Windows Explorer to see if PLENUE D3 is properly connected to the PC.
- 5. Use PLENUE D3 to copy the track you wish to listen to.
- 6. When done, click the icon on the system tray to safely remove
- 7. Click the popup message.



8. Make sure that PLENUE D3 has been safely disconnected, then remove it from the PC.



- The maximum number of files and folders that can be recognized by the product.
- \* Built-in: 8,000 files + 4,000 folders microSD: 16,000 files + 8,000 folders

Problem Ejecting USB Mass Storage Device

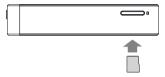
- Disconnect the product after performing 'Safely remove hardware' function.
- The following message may appear randomly, but it does not indicate that the product is malfunctioning. Please try again.

×



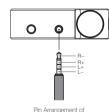
- If your operating system does not display the 'Safe To Remove Hardware' window, disconnect the player after all transfer operations are completed.
- Only simple file transfer operation is available for Linux and Mac OS.

## INSERTING AND REMOVING THE microSD CARD



- 1. Properly place the microSD Card in the microSD card slot as shown in the picture. Gently press the card to insert it.
- 2. When the database is automatically refreshed, the music files on the microSD card can be viewed.
- 3. When removing the microSD card, turn off the power then press the microSD card again to remove it.
- $\ensuremath{\ensuremath{\%}}$  For data protection, always turn off the power before removing the microSD card.
- Storage (64GB or more) must be formatted using an FAT32 formatting tool (e.g. guiformat) to be properly recognized.
   (32KB or more allocation unit size is recommended.)

#### CONNECTING TO BALANCED AUDIO PORT



Balanced Audio Port (2,5mm 4-pole)

#### PLENUE D3 has a high quality balanced line-out port that outputs + and - audio signals.

- Connect balanced cable-supporting headphones (or a in-ear headphones) to the balanced line-out port (2.5mm).
- Connect the receiver to the balanced audio port and check the icon status in the upperright corner of the screen. ( কুট্রা )
- \* The status icon in the upper-right corner of the screen will change when a receiver is connected to the unbalanced audio port. ( <a href="#">Q D</a>)
- \* Balanced and unbalanced output cannot be generated at the same time.
- $^{\ast}$  When you connect a Bluetooth receiver, the  $^{\bigodot}$  icon will be outputted at the top.
- \* Some non-standard 2.5 mm 4-pole earphones may not be compatible.

## **USING BLUETOOTH**

You can connect to a Bluetooth-supported device to listen to music. Bluetooth settings are located under 'Settings ▶ Bluetooth'.



Enable Bluetooth.



+ Place device within 1 meter of product.



Select and connect to discovered device.





- You can select a connected device to terminate the Bluetooth connection.
- If a password or PIN is required when pairing, select the 🔞 button, and then enter "0000" when prompted.

#### **USING BLUETOOTH - CALL ALARM**

While the PLENUE D3 is connected to your smartphone, you will receive notifications for incoming calls during music playback.



Enable Bluetooth.



2. Select the Call Alarm button to change to call alarm mode.



 Enable Bluetooth on your smartphone and pair with the PLENUE D3.



4. When the smartphone and PLENUE D3 are connected, the icon at the top will change to blue.

- When there is an incoming call while playing music, you will get an alarm and caller ID will be displayed when you receive the phone number information.
- The call alarm function is only available when connected to a wired receiver.
- If you answer a call on your smartphone, the Bluetooth connection between your phone and the PLENUE D3 will be terminated.

## FIRMWARE UPGRADE

The firmware uses built-in programs in the hardware and upgrades to improve product capabilities and fix bugs in the software. PLENUE D3 may use the firmware to adjust product performance or methods of use without prior notice, and minor malfunctions in the firmware may occur.

#### How to upgrade the firmware

- 1. Download the latest firmware from the SUPPORT section of the website (http://www.COWON.com).
- 2. Use the USB Cable to connect PLENUE D3 to the PC.
- 3. Unzip the downloaded firmware and copy it to the root folder of PLENUE D3.
- 4. Once the product is safely disconnected, remove the USB cable.
- 5. When the power is turned on, the firmware upgrade will start.
- When firmware upgrade is complete, turn on the power and go to 'Settings► System ► Information' to check the version of the installed firmware.
  - Fully charge the player before upgrading the firmware.
  - Do not turn the player off before the firmware update has been completed. It may damage the product, and will void any warranty.
  - Back up any important data before the firmware upgrade as any data stored on the device may be deleted during the process. Our company is not responsible for any loss of data, for any reason.

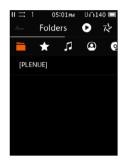
## PLAYBACK SCREEN



- Play / Pause the track.
- ② Press briefly to go to the previous track. Press and hold to rewind.
- 3 Press briefly to go to the next track. Press and hold to fast forward.
- Orag the bar to the desired point in the track.
- A short press will navigate you to the Music Selection Screen and a long press will navigate you to the Playlists Screen.
- Go to the volume control screen.
- ② Adjust the playback settings.
- If this icon is displayed, click on the album artwork to see the lyrics in the album information screen.

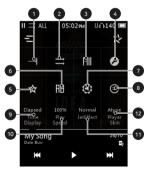
## MUSIC SELECTION

Select a folder, artist, or album to view the corresponding track list.



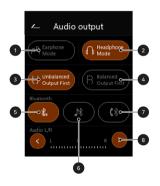
- View track lists by folder.
- View track lists added to Favorites.
- View all tracks saved in the product.
- View track lists by artist.
- View track lists by album.
- View track lists by genre.
- View track lists by song year.
- View track lists by new files.
- View the playlists.
- \* In the Track List Screen, press and hold / to navigate to the Initial Track List Screen.

## PLAYBACK SETTINGS



- Enable looping.
- Enable shuffling.
- Choose to play a track, all tracks, or a folder.
- Navigate to Detailed Settings.
- ⑤ Add the current track to Favorites.
  - 6 Replay a section of the track.
- Set audio output related items.
- Start Matrix Browser.
- Show time elapsed or time remaining.
- ® Playback speed can be set.
- Select the preset for JetEffect 5.
- Select the skin on the playback screen.
- PLENUE D3 provides Gapless Playback to remove gaps between tracks during playback.
   Gapless Playback is applied in all situations without additional setup.
- Some gap may exist if the music file or album images are large.

#### **AUDIO OUTPUT SETTING**



- ① Earphone Mode: The d icon will be outputted when the Earphone mode is set.
- Headphone Mode <sup>11</sup>: Select Headphone mode to increase the output for use with headphones. The icon will be outputted when the Headphone mode is set.

Unbalanced Output First: Set which output device has priority when both unbalanced and balanced earphones are connected. Output to unbalanced earphones and the ITT icon will be displayed at the top.

- Balanced Output First: Set which output device has priority when both unbalanced and balanced earphones are connected. Output to balanced earphones and the T licon will be displayed at the top.
- ⑤ Turn off Bluetooth.
- 6 Connect Bluetooth.<sup>2)</sup>
- ⑦ Turn on the Call Alarm function.
- Audio L/R: Adjust the stereo balance of the audio.

1) When Headphone mode is turned on, the output will increase, so please use caution.

<sup>2)</sup> If there is no connected device, connect the Bluetooth in [Settings > Bluetooth].

## **DETAILED SETTINGS**

#### JetEffect 5 Settings

- 1. In Detailed Settings, select JetEffect 5.
- Select User 1 / User 2 / User 3 / User 4 and set the user presets.

JetEffect 5

ALL III 05:03 PM

Wide

3. EQ: Change the tone by

frequency.

Wide

adjusting the level of each

BBE : Select and apply BBE sound effect.



SE: Select and apply Reverb and Reverb mode.



\* Press the

User 2

User 3

User 4

Normal

button to set the EQ and EQ filter values for all 5 bands.

Wide

## **DETAILED SETTINGS**

## JetEffect 5 Settings

Select from 44 presets for JetEffect 5.	Normal / BBE / BBE VIVA / BBE VIVA / BBE Wach3Bass / BBE MP / BBE Headphone / BBE Headphone 3 / Rock / Jazz / Classic / Ballad / Pop / Club / Furk / Hip Hop / Techno / Blues / Metal / Danco / Rap / Wide / X-Bass / Hall / Xocal / Meestro / Feel the Wind / Mild Shore / Crystal Clear / Reverb Room / Reverb Club / Reverb Stage / Reverb Hall / Reverb Stadum / Reverb Chamber / Reverb Chamber / Reverb Chamber / Reverb Room 2 / Reverb Chamber / Reverb Auditorium / Reverb Cathedral / Reverb Stadum 2 / Reverb Chamber / Reverb Chamber / Reverb Stadum 2 / Reverb Chamber / Reverb Chamber / Reverb Stadum 2 / Reverb Chamber / Reverb Chamber / Reverb Stadum 2 / Reverb Chamber / Reverb		
You can manually adjust BBE, 3D Surround, etc. using 4 different user presets.	User 1 / User 2 / User 3 / User 4		
JetEffect 5 is the most sophisticated and powerful sound technology. It brings listeners closer to the natural presence and impact of a "live performance" than ever before.	BBE	Sound effect that refines the sound quality. (Phase correction)	
	Mach3Bass	Provide deeper, tighter, and more musically accurate bass frequency.	
	3D Surround	Provide the three-dimensional surround sound effect.	
	MP Enhance	Restore and enhances the harmonics lost through compression.	
	Reverb (9 modes)	Maximize the natural and live presence of the sound.	

<sup>\*</sup> You may hear distortion or noise when using extreme settings of JetEffect.

<sup>\*</sup> Using JetEffect to play files of high quality, such as 24bit/192kHz, may slow the overall operation.

<sup>\*</sup> For detailed information about BBE, please see the introduction to BBE on our homepage(www.COWON.com).

## **DETAILED SETTINGS**

## Display

Language: Select the system language from 17 different languages.

Font: Change the display font.

Time Display: Show time elapsed or time remaining.

Auto display off: If there is no activity for a set amount of time,

the screen automatically turns off. **Brightness**: Adjust the brightness of the screen in 10 levels.

Show song change: If a playing song is changed when the screen is off, the screen turns on automatically and shows the information of a newly changed song for 5 seconds.

#### Timer

Time: Set the current time.

Date: Set the current date.

#### Timer

Auto off: Automatically turn off the device or enter sleep mode if there is no activity for a specified period of time.

Sleep timer: Automatically turn off the device or enter sleep mode after a specified period of time.

## Music

Skip interval: Set the skip interval in various units. (Extended function of 'previous track/next track') Choose an interval of

Track/2/3/4/5/10/20/30 seconds.

Seek interval: Set the search speed for Fast Forward/Rewind. Choose an interval of 3/5/10/20/30 seconds for the search speed.

Resume: Turn the setting on/off to resume the last track when the power is turned on.

Playback Speed: Playback speed of currently playing file can be set (50%~150%).

Headphone mode: Set the Headphone mode On or Off.

**DAC filter:** You can adjust the sound by changing the filter type of the DAC.

#### Bluetooth

You can set the PLENUE D3's Bluetooth function.

#### System

Hearing Protection: Hearing Protection can be set.

Button lock: Restrict the operation of physical buttons while the screen is turned off

Sleep mode: Set Sleep mode.

Audio Output Device: Set which output device has priority when both unbalanced and balanced earphones are connected.

Audio L/R: Adjust the stereo balance of the audio.

**LED**: Turn the LED light on or off on the upper power button when the screen is turned off.

Database update: Refresh the internal database in the product.

Load defaults: Reset all settings to the default.

Information: Check the firmware version, available memory, and

memory used.

## PRODUCT SPECIFICATION

Model Name	PLENUE D3				
Product Capacity	Built-in Memory 1): 64GB / External Memory : microSD Card				
Display	2.8" Wide Angle Touch LCD (240x320)				
Dimensions & Weight	53.1mm(W) x 79.2mm(H) x 16.2mm(D) / 103g				
Buttons	POWER, PLAY/PAUSE, FF, REW, Volume Wheel				
	File Formats	DSD(DFF, DSF, SACD-ISO) / FLAC / WAV / AIFF / ALAC / APE / MP3 / WMA / OGG / DCF			
	Audio Codecs	DSD: -5.64MHz (DSD64, DSD128) <sup>3</sup> FLAC, WAV, AFF, ALAC: -24BH7092Mtz -32bit WAV, WAV Tag Supporting WR3: MPEG: 1/2/2.5 Luper 3, -320ktps WRM: -320ktps, -4884tz APE: Fast, normal, and high compression rates (-16bit/48kHz) OGG: -201, -44.1Hz			
Audio	Bluetooth	3.0 (Supported profiles : A2DP, AVRCP / Supported codecs : SBC, aptX)			
Track Information		CUE sheet, SACD-ISO (2Ch)			
	Lyrics		LRC, LDB, Lyrics3, ID3 Tag Lyrics		
Playback Speed		50–150%, Supports Pitch Correction 3)			
JetEffect 5		48 Presets (44 Presets + 4 User Presets)			
	JetEffect 5	EQ	5 Band Equalizer (EQ Filter)		
		BBE+	BBE, Mach3Bass, 3D Surround, MP Enhance		
		Special Effect	Reverb (9 modes)		

<sup>1)</sup> Actual capacity may vary due to system memory used by the product.

<sup>&</sup>lt;sup>2)</sup> DSD sound source (DFF, DSF, SACD-ISO) does not support Bluetooth, JetEffect, or playback speed control.

<sup>9</sup> JetEffect will not be supported when adjusting the playback speed, and you may experience difficulties adjusting playback speed for some music.

## PRODUCT SPECIFICATION

Audio Characteristics	DAC	CS43131 X 2 (Dual DAC)	
	SNR	126dB Unbalance / 131dB Balance	
	THD+N	0.0004% Unbalance / 0.0006% Balance (24bit, 48kHz)	
	Stereo Crosstalk	-130dB Unbalance / -147dB Balance	
	Output	2.0Vrms Unbalance / 4.0Vrms Balance	
	Output Impedance	1.0Ω Unbalance / 1.5Ω Balance	
	Volume	140 Levels	
Battery & Power	Battery	Built-in Rechargeable Lithium Polymer Battery	
	Playback Time	Approximately 45 hours (MP3, 128kbps) / 30 hours (24bit, 96kHz, FLAC) 4)	
	Charging Time	Approximately 3.5 hours (with 5V/1A or higher USB Type-C DC adapter	
Output Port	Earphone Jack (3.5mm) / Balanced Audio Port (2.5mm)		
Player	Matrix Browser, Multi-Favorite		
System Requirement	CPU	Pentium III 500MHz or higher	
	os	Windows 10 / 8 / 7 / Vista / XP / 2000 / ME : All functions supported MAC OS 10.x / Linux v2.4 or higher: File transfer supported	
	USB Port	2.0 High Speed (recommended)	

<sup>&</sup>lt;sup>4)</sup> The playback time is based on the company's own test standards, thus it may differ from the actual playback time.

## **TROUBLESHOOTING**

#### + I am still confused even after reading the manual.

COWON website(www.COWON.com) provides support for users of COWON products with FAQ (Frequently Asked Questions). Users are strongly encouraged to check out the website for further information regarding product usages and firmware upgrades. For individual incluiries, please contact us on-fine as we will try to helip ou us best as we can contact us on-fine as we will try to helip ou as best as we can.

#### + The player does not turn on.

Verify the battery level or that the device is connected to a power supply. Charge the battery for a certain period and turn on vv if the battery is completely discharged. If the buttons or touch screen do not respond during use, press and hold the volume + and – buttons to reset for 6 seconds or more.

#### + I can't hear any sound.

Check if the volume is set to "0". Check if there is any file available in the player. If there is no file in the player, you will not hear any sound. Please note that corrupted files will result in a noise or discontinued playback. Make sure the earphones are connected properly. Impurities in the earphone jack can cause a noise.

## I've set the incorrect language, and now I can't operate the device. If you've set the incorrect system language, connect the device to your computer, delete the 'SYSTEM' folder of the device, and then reboot the

device. You will be able to select the language the same as the initial setup.

\* If you've set user EQ profiles, be sure to back up the profiles before deleting.

#### + Files that I have stored do not appear in the list.

Each mode shows you a list of playable files only. To view all files that you have stored, select the Browser mode. Please note that System folder will not appear in the Browser.

#### + Computer cannot recognize the player when connected.

If connection is unstable due to frequent disconnects, connect directly to the USB port on the main board of the PC.

## Memory capacity of the player is different or smaller than specified. The memory capacity indicated by Windows may be different from that

indicated by the memory manufacturer. The actual capacity will be reduced from the original size because some space of the memory should be used as the system area for normal operation.

#### + The player does not play properly when memory is full.

Part of the memory is used for settings and system memory in the product. If files are saved in this space, the product may not function properly. Therefore, please keep a minimum of 100MB of free memory while using the product.

#### After formatting the product on my PC, it can no longer be read by my PC, the memory has been reduced, or the file transfer rate is slower.

The bull-in memory of the product is already formatted and does not require additional formatting. The PLENUE D3's internal storage and any external microSD cards (64GB or more) must be formatted using an FAT32 formatting tool (e.g. guiformat) to be properly recognized. (32KB allocation unit size is recommended.)

This product does not support the format of MAC OS.

## **FCC REGULATIONS**

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device 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 connected.
- -Consult the dealer or an experienced radio/ TV technician for help.

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. Per KDB 447498 D01, when the minimum test separation distance is < 5 mm, a distance of 5 mm is applied to determine SAR test exclusion. Based on SAR test exclusion, all values meet the SAR test exclusion thresholds and are exempt from routine RF exposure evaluation.

