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You can read the recommendations in the user guide, the technical guide or the installation guide for DENON DN-HD2500. You'll find the answers to all your questions on the DENON DN-HD2500 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual DENON DN-HD2500
User guide DENON DN-HD2500
Operating instructions DENON DN-HD2500
Instructions for use DENON DN-HD2500
Instruction manual DENON DN-HD2500

DENON

PROFESSIONAL MEDIA PLAYER & CONTROLLER

DN-HD2500

OPERATING INSTRUCTIONS
BEDIENUNGSANLEITUNG
MODE D'EMPLOI
ISTRUZIONI PER L'USO
INSTRUCCIONES DE FUNCIONAMIENTO
GEBRUIKSAANWIJZING
BRUKSANVISNING
操作说明书

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Manual abstract:

@@@@Cet appareil numérique de la classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada. IMPORTANT SAFETY INSTRUCTIONS READ BEFORE OPERATING EQUIPMENT This product was designed and manufactured to meet strict quality and safety standards. There are, however, some installation and operation precautions which you should be particularly aware of. 1. Read these instructions. 2. Keep these instructions. 3. Heed all warnings. 4.

Follow all instructions. 5. Do not use this apparatus near water. 6. Clean only with dry cloth.

7. Do not block any ventilation openings. Install in accordance with the manufacture's instructions. 8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.

9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet. 10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus. 11. Only use attachments/accessories specified by the manufacturer.

12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over. 13. Unplug this apparatus during lightning storms or when unused for long periods of time. 14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped. Additional Safety Information! 15. Marked terminals are HAZARDOUS LIVE and that the external wiring connected to those terminal requires installation by an instructed person or the use of ready-made leads or cords.

CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL. The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons. The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

IMPORTANT TO SAFETY WARNING: To reduce the risk of fire and electric shock, this apparatus should not be exposed to rain or moisture and objects filled with liquids, such as vases, should not be placed on this apparatus. CAUTION: 1. Handle the power supply cord carefully Do not damage or deform the power supply cord. If it is damaged or deformed, it may cause electric shock or malfunction when used. When removing from wall outlet, be sure to remove by holding the plug attachment and not by pulling the cord.

2. Do not open the rear cover In order to prevent electric shock, do not open the top cover. If problems occur, contact your DENON DEALER. 3. Do not place anything inside Do not place metal objects or spill liquid inside the system. Electric shock or malfunction may result. Please, record and retain the Model name and serial number of your set shown on the rating label. Model No. DN-HD2500 Serial No. TOP PANEL DIAGRAM / ÜBERSICHT AUF DER SCHALTTAFEL OBEN / SCHEMA DU PANNEAU SUPERIEUR / ILLUSTRAZIONE PANNELLO SUPERIORE / DIAGRAMA DEL PANEL SUPERIOR / DIAGRAM BOVENPANEEL / ÖVERSIKT ÖVER TOPPANELEN / FRONT PANEL DIAGRAM / ÜBERSICHT AUF DER SCHALTTAFEL VORNE / SCHEMA DU PANNEAU AVANT / ILLUSTRAZIONE PANNELLO ANTERIORE / DIAGRAMA DEL PANEL FRONTAL / DIAGRAM VOORPANEEL / ÖVERSIKT ÖVER FRONTPANELEN / 482 #7 #5 #6 #4 #2 #3 #1 #0 @9 @8 @7 @6 @5 @4 @3 465 @2 57.

2 7 x 10 hole Loch 7 x 10 Trou de 7 x 10 Foro 7x 10 Orificio de 7 x 10 Opening 7 x 10 Hål, 7 x 10 7 x 10 SIDE PANEL DIAGRAM / ÜBERSICHT AUF DER SCHALTTAFEL AN DER SEITE / SCHEMA DU PANNEAU LATERAL / ILLUSTRAZIONE PANNELLO LATERALE / DIAGRAMA DEL PANEL LATERAL / DIAGRAM ZIJPANEEL / ÖVERSIKT ÖVER SIDOPANELEN / 132 2 108 u y 4 o i !0 !1 !2 !3 !5 !6 !7 !8 !4 !9 @0 @1 q e wr t Unit: Gerät: Unité: Unità: Unidad: Eenheid: Enhet: mm mm mm mm mm mm mm mm NOTE ON USE / HINWEISE ZUM GEBRAUCH / OBSERVATIONS RELATIVES A L'UTILISATION / NOTE SULL'USO / NOTAS SOBRE EL USO / ALVORENS TE GEBRUIKEN / OBSERVERA CAUTION: · The ventilation should not be impeded by covering the ventilation openings with items, such as newspapers, tablecloths, curtains, etc. · No naked flame sources, such as lighted candles, should be placed on the apparatus. · Attention should be drawn to the environmental aspects of battery disposal. · Do not expose the set to dripping or splashing fluids. · No objects filled with liquids, such as vases, shall be placed on the apparatus. · Prestare attenzione agli aspetti legati alla tutela dell'ambiente quando si smaltisce la batteria. · L'apparecchiatura non deve essere esposta a gocciolii o spruzzi. · Non posizionare sull'apparecchiatura nessun oggetto contenete liquidi, come ad esempio i vasi. PRECAUCIÓN: · La ventilación no debe quedar obstruida por hacerse cubierto las aperturas con objetos como periódicos, manteles, cortinas, etc. · No debe colocarse sobre el aparato ninguna fuente inflamable sin protección, como velas encendidas. · A la hora de deshacerse de las pilas, respete la normativa para el cuidado del medio ambiente. · No se expondrá el aparato al goteo o salpicaduras cuando se utilice. · No se colocarán sobre el aparato objetos llenos de líquido, como jarros. ACHTUNG: · Keep the apparatus free from moisture, water, and dust. · Halten Sie das Gerät von Feuchtigkeit, Wasser und Staub fern.

· Protéger l'appareil contre l'humidité, l'eau et laposussière. · Tenete l'unità lontana dall'umidità, dall'acqua e dalla polvere. · Mantenga el equipo libre de humedad, agua y polvo. · Laat geen vochtigheid, water of stof in het apparaat binnendringen. · Utsätt inte apparaten för fukt, vatten och damm.

· Do not let foreign objects in the set.

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· Keine fremden Gegenstände in das Gerät kommen lassen. · Ne pas laisser des objets étrangers dans l'appareil. · E' importante che nessun oggetto è inserito all'interno dell'unità. · No deje objetos extraños dentro del equipo. · Laat geen vreemde voorwerpen in dit apparaat vallen. · Se till att främmande föremål inte tränger in i apparaten. · Avoid high temperatures. Allow for sufficient heat dispersion when installed in a rack. · Vermeiden Sie hohe Temperaturen.

Beachten Sie, daß eine ausreichend Luftzirkulation gewährleistet wird, wenn das Gerät auf ein Regal gestellt wird. · Eviter des températures élevées Tenir compte d'une dispersion de chaleur suffisante lors de l'installation sur une étagère. · Evitate di esporre l'unità a temperature alte. Assicuratevi che ci sia un'adeguata dispersione del calore quando installate l'unità in un mobile per componenti audio. · Evite altas temperaturas Permite la suficiente dispersión del calor cuando está instalado en la consola. · Vermijd hoge temperaturen. Zorg voor een degelijk hitteafvoer indien het apparaat op een rek wordt geplaatst. · Undvik höga temperaturer. Se till att det finns möjlighet till god värmeavledning vid montering i ett rack. · Die Belüftung sollte auf keinen Fall durch das Abdecken der Belüftungsöffnungen durch Gegenstände wie beispielsweise Zeitungen, Tischtücher, Vorhänge o.
Ä. behindert werden. · Auf dem Gerät sollten keinerlei direkten Feuerquellen wie beispielsweise angezündete Kerzen aufgestellt werden. · Bitte beachten Sie bei der Entsorgung der Batterien die geltenden Umweltbestimmungen. · Das Gerät sollte keinerlei Flüssigkeit, also keinem Tropfen oder Spritzen ausgesetzt werden.
· Auf dem Gerät sollten keinerlei mit Flüssigkeit gefüllten Behälter wie beispielsweise Vasen aufgestellt werden. WAARSCHUWING: · De ventilatie mag niet worden belemmerd door de ventilatieopeningen af te dekken met bijvoorbeeld kranten, een tafelkleed, gordijnen, enz. · Plaats geen open vlammen, bijvoorbeeld een brandende kaars, op het apparaat. · Houd u steeds aan de milieuvoorschriften wanneer u gebruikte batterijen wegdoet. · Stel het apparaat niet bloot aan druppels of spatten.
· Plaats geen voorwerpen gevuld met water, bijvoorbeeld een vaas, op het apparaat. ATTENTION: · La ventilation ne doit pas être gênée en recouvrant les ouvertures de la ventilation avec des objets tels que journaux, rideaux, tissus, etc. · Aucune flamme nue, par exemple une bougie, ne doit être placée sur l'appareil. · Veillez à respecter l'environnement lorsque vous jetez les piles usagées. · L'appareil ne doit pas être exposé à l'eau ou à l'humidité. · Aucun objet contenant du liquide, par exemple un vase, ne doit être placé sur l'appareil. OBSERVERA: · Ventilationen bör inte förhindras genom att täcka för ventilationsöppningarna med föremål såsom tidningar, bordsdukar, gardiner osv. · Inga blottade brandkällor, såsom tända ljus, bör placeras på apparaten. · Tänk på miljöaspekterna när du bortskaffar batteri. · Apparaten får inte utsättas för vätska.

· Inga objekt med vätskor, såsom vaser, får placeras på apparaten. · Handle the power cord carefully. Hold the plug when unplugging the cord. · Gehen Sie vorsichtig mit dem Netzkabel um. Halten Sie das Kabel am Stecker, wenn Sie den Stecker herausziehen. · Manipuler le cordon d'alimentation avec précaution. Tenir la prise lors du débranchement du cordon. · Manneggiate il filo di alimentazione con cura. Agite per la spina quando scollegate il cavo dalla presa. · Maneje el cordón de energía con cuidado.
Sostenga el enchufe cuando desconecte el cordón de energía. · Hanteer het netsnoer voorzichtig. Houd het snoer bij de stekker vast wanneer deze moet worden aan- of losgekoppeld. · Hantera nätkabeln varsamt. Håll i kabeln när den kopplas från el-uttaget.
· Unplug the power cord when not using the apparatus for long periods of time. · Wenn das Gerät eine längere Zeit nicht verwendet werden soll, trennen Sie das Netzkabel vom Netzstecker. · Débrancher le cordon d'alimentation lorsque l'bilité que l'appareil, auquel se réfère cette déclaration, est conforme aux standards suivants: EN60065, EN55013, EN55020, EN61000-3-2 et EN61000-3-3. D'après les dispositions de la Directive 73/23/EEC, 2004/108/EC et 93/68/EEC. · ÖVERENSSTÄMMELSESINTYG Härmed intygas helt på eget ansvar att denna produkt, vilken detta intyg avser, uppfyller följande standarder: EN60065, EN55013, EN55020, EN61000-3-2 och EN61000-3-3.
Enligt stadgarna i direktiv 73/23/EEC, 2004/108/EC och 93/68/EEC. · DICHIARAZIONE DI CONFORMITÀ Dichiariamo con piena responsabilità che questo prodotto, al quale la nostra dichiarazione si riferisce, è conforme alle seguenti normative: EN60065, EN55013, EN55020, EN61000-3-2 e EN61000-3-3. In conformità con le condizioni delle direttive 73/23/EEC, 2004/108/EC e 93/68/EEC. QUESTO PRODOTTO E' CONFORME AL D.M. 28/08/95 N. 548 A NOTE ABOUT RECYCLING: This product's packaging materials are recyclable and can be reused. Please dispose of any materials in accordance with the local recycling regulations. When discarding the unit, comply with local rules or regulations. Batteries should never be thrown away or incinerated but disposed of in accordance with the local regulations concerning chemical waste.

This product and the accessories packed together constitute the applicable product according to the WEEE directive except batteries. CAUTION: To completely disconnect this product from the mains, disconnect the plug from the wall socket outlet. The mains plug is used to completely interrupt the power supply to the unit and must be within easy access by the user. VORSICHT: Um dieses Gerät vollständig von der Stromversorgung abzutrennen, trennen Sie bitte den Netzstecker von der Wandsteckdose ab. Die Hauptstecker werden verwendet, um die Stromversorgung zum Gerät völlig zu unterbrechen; er muss für den Benutzer gut und einfach zu erreichen sein. HINWEIS ZUM RECYCLING: Das Verpackungsmaterial dieses Produktes ist für zum Recyceln geeignet und kann wieder verwendet werden.

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Bitte entsorgen Sie alle Materialien entsprechend der örtlichen Recycling-Vorschriften. Beachten Sie bei der Entsorgung des Gerätes die örtlichen Vorschriften und Bestimmungen. Die Batterien dürfen nicht in den Hausmüll geworfen oder verbrannt werden; bitte geben Sie die Batterien gemäß örtlichen Bestimmungen an den Sammelstellen oder Sondermüllplätzen ab. Dieses Produkt zusammen mit den Zubehörteilen ist das geltende Produkt der WEEE-Direktive, davon ausgenommen sind die Batterien.

PRECAUTION: Pour déconnecter complètement ce produit du courant secteur, débranchez la prise de la prise murale. La prise secteur est utilisée pour couper complètement l'alimentation de l'appareil et l'utilisateur doit pouvoir y accéder facilement. ATTENZIONE: Per scollegare definitivamente questo prodotto dalla rete di alimentazione elettrica, togliere la spina dalla relativa presa. La spina di rete viene utilizzata per interrompere completamente l'alimentazione all'unità e deve essere facilmente accessibile all'utente. UNE REMARQUE CONCERNANT LE RECYCLAGE: Les matériaux d'emballage de ce produit sont recyclables et peuvent être réutilisés.

Veuillez disposer de tout matériau conformément aux réglements de recylage locaux. Lorsque vous mettez cet appareil au rebut, respectez les lois ou réglementations locales. Les piles ne doivent jamais être jetées ou incinérées, mais mises au rebut conformément aux réglements locaux concernant les déchets chimiques. Ce produit et les accessoires emballés ensemble sont des produits conformes à la directive DEEE sauf pour les piles. PRECAUCIÓN: Para desconectar completamente este producto de la alimentación eléctrica, desconecte el enchufe del enchufe de la pared.

El enchufe de la alimentación se utiliza para interrumpir por completo el suministro de alimentación a la unidad y debe de encontrarse en un lugar al que el usuario tenga fácil acceso. VOORZICHTIGHEID: Om de voeding van dit product volledig te onderbreken moet de stekker uit het stopcontact worden getrokken. De netstekker wordt gebruikt om de stroomtoevoer naar het toestel volledig te onderbreken en moet voor de gebruiker gemakkelijk bereikbaar zijn. NOTA RELATIVA AL RICICLAGGIO: I materiali di imballaggio di questo prodotto sono riutilizzabili e riciclabili. Smaltire i materiali conformemente alle normative locali sul riciclaggio. Per smaltire l'unità, osservare la normativa in vigore nel luogo di utilizzo. Non gettare le batterie, né incenerirle, ma smaltirle conformemente alla normativa locale sui rifiuti chimici. Questo prodotto e gli accessori inclusi nell'imballaggio sono applicabili alla direttiva RAEE, ad eccezione delle batterie. FÖRSIKTIHETSMÅTT: Koppla loss stickproppen från eluttaget för att helt skilja produkten från nätet. Stickproppen används för att helt bryta strömförsörjningen till apparaten, och den måste vara lättillgänglig för användaren.

ACERCA DEL RECICLAJE: Los materiales de embalaje de este producto son reciclables y se pueden volver a utilizar. Disponga de estos materiales siguiendo los reglamentos de reciclaje de su localidad. Cuando se deshaga de la unidad, cumpla con las reglas o reglamentos locales. Las pilas nunca deberán tirarse ni incinerarse. Deberá disponer de ellas siguiendo los reglamentos de su localidad relacionados con los desperdicios químicos. Este producto junto con los accesorios empaquetados es el producto aplicable a la directiva RAEE excepto pilas. EEN AANTEKENING WAT BETREFT HET RECYCLEREN: Het inpakmateriaal van dit product is recycleerbaar en kan opnieuw gebruikt worden. Er wordt verzocht om zich van elk afvalmateriaal te ontdoen volgens de plaatselijke voorschriften. Volg voor het wegdoen van de speler de voorschriften voor de verwijdering van wit- en bruingoed op. Batterijen mogen nooit worden weggegooid of verbrand, maar moeten volgens de plaatselijke voorschriften betreffende chemisch afval worden verwijderd. Op dit product en de meegeleverde accessoires, m.u.v. de batterijen is de richtlijn voor afgedankte elektrische en elektronische apparaten (WEEE) van toepassing. EN KOMMENTAR OM ÅTERVINNING: Produktens emballage är återvinningsbart och kan återanvändas.

Kassera det enligt lokala återvinningsbestämmelser. När du kasserar enheten ska du göra det i överensstämmelse med lokala regler och bestämmelser. Batterier får absolut inte kastas i soporna eller brännas. Kassera dem enligt lokala bestämmelser för kemiskt avfall. Denna apparat och de tillbehör som levereras med den är de som uppfyller gällande WEEE-direktiv, med undantag av batterierna.

ENGLISH TABLE OF CONTENTS 9. HOT START and STUTTER The Hot Start function lets you start playback immediately from a set point decided by you. Up to two points can be set using the A1 and A2 buttons. The loaded Hot Starts can also be used to "Stutter" those same points. When in Stutter mode, momentary audio is triggered according to the length of time of which these buttons are held down and released. 10. SEAMLESS LOOP With this function, any section on a file or playlist can be played repeatedly between A & B points with no break in sound or limit in length. The DN-HD2500 has a variety of looping options such as Exit. Reloop and dual looping. 11.

A/B TRIM The A or B points for the Seamless Loop can easily be adjusted using the JOG disc. Adjustments can be made in real-time while playing the live loop. 12. AUTO BPM COUNTER, BPM LOCK, MANUAL TAP, and MANUAL BPM INPUT In addition to the Auto BPM counter and Manual Tap function, the DN-HD2500 is also equipped with a Lock function for temporarily locking the Auto BPM counter. A Manual BPM Input function is available too for inputting the known BPM value directly by a Rotary knob, so the BPM setting can be made easily. 13. ON BOARD EFFECT'S Six types of effectors are included. ECHO/LOOP: The ECHO and LOOP functions can be selected. Looping for the feedback time (ECHO LOOP) is possible by setting the feedback number to "MAX". FLANGER: The feedback time and feedback gain can be selected.

FILTER: One of three filters (LOW PASS, MID PASS and HIGH PASS) can be selected and Individually adjusted. 14. PLATTER MODE Analog turntable-like playback can be simulated using three Platter effects. DUMP: Plays the sound backwards while continuing in a forward motion without losing "elapse time" when you return back to normal play. (Like a radio edit) BRAKE: Simulates a winding-down sound of a turntable coming to a full stop slowly.

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(Slowing-down time can be adjusted.) REVERSE:(Reverse) Plays the sound backwards until you return to normal play. 15. MEMO Cue point, BPM, Pitch Setting & Range, Pitch ON/OFF, Key Adjust ON/OFF, and Seamless Loop A and B data can be stored directly to the file for later recall. 16. PITCH/KEY ADJUST PITCH: Playback speed is adjusted with PITCH slider. Adjustable pitch ranges are +/ 4, 10, 16, 24, 50, 100 % (selectable live). KEY ADJUST: Keeps the original key even if the pitch playing speed is changed with the PITCH slider. 17. DIGITAL OUT The digital output for Main provides a true 100 % digital signal without any restrictions or limitations regardless of pitch change or mode setting. 18. FADER START The DN-HD2500 FADER START controls are compatible with our DN-X500, DN-X900 or DNX1500S mixers. 19. PRESETS It is possible to customise the machine to your preference by saving your favourite setting to internal memory. For items found in the presets, please see page 23.

20. Power on Play The player can be set so that playback starts when the power is turned on. 21. Relay Play When this mode is set, Deck1 and Deck2 starts playback alternately. This unit can relay the playback of Deck1 and Deck2. 22. Software Upgradeable by USB From time to time we will make subtle improvements to current features or add new compelling ones based on valuable user feedback. These new Plug Ins are always free and made available via our "www.denondj.com" website.
You should register your DN-HD2500 at "www.denondj.com" to receive these free software announcements via e-mail. z x c v b n m , . Main features .

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.1 1 MAIN FEATURES Congratulations on your new purchase of the DN-HD2500. The DN-HD2500 rack mount MEDIA player is equipped with a variety of advanced features, functions and rich performance for unlimited creativeness and showmanship. 3. DN-D4500/DN-D4000 Drive Support The DN-D4000 and its successor, DN-D4500 are two of the most popular dual CD/MP3 players in the world, which is why the drive transport section was chosen to be supported natively by the DN-HD2500. Existing owners of these two CD/MP3 players can easily upgrade to the DN-HD2500, which will act as your new controller and media center. CD Media, Internal HDD and External devices are all conveniently available at your fingertips. 4. Keyboard Support The DN-HD2500 will support any standard USB keyboard for simplified song search of Artist, Album, Title, Genre, Year, BPM and Playlists. 5.

SCRATCH The JOG disc construction consists of clear JOG disc, slip sheet to ensure the same feeling and performance as found in an analog turntable. 6. MP3/WAV PLAY BACK It is possible to play MP3 files created in the specified format found on page 24. Files can be searched for easily either manually, or by scanning or using a number of file search functions (Artist, Album, Title, Genre, Year, BPM, File Name) 7. NEXT FILE RESERVE The next file can be selected while continuing to play the current file for a seamless transition. 8. Cross Fade In conjunction with the Next File feature, the DNHD2500 can perform a smooth internal cross fade when transitioning to the new file. Features and Functions 1. Internal 40 GB HDD The DN-HD2500 includes an internal 40 GB HDD, large enough to store thousands of your most popular requested music. This compelling utility allows the DNHD2500 to be used as your new primary "plug and play" full featured compact system.
Additionally, the DN-HD2500 can be used as a backup system for those DJ's currently using laptops. 2. External USB Device Support Got a portable music collection stored on external USB media? No problem the DN-HD2500 can support multiple external USB mass storage class devices direct or via a USB 2.0 hub (sold separately). Connect your, iPod®, Jump Drive, and large USB Hard Drives for easy access to your small or extensive MP3/WAV libraries. Simply plug these devices into the DN-HD2500 to obtain the powerful on-board features such as, Instant Start, Seamless Looping, Scratching and File Searching, just to name a few. *Up to 4 storage devices can be connected at once. 1 ENGLISH ENGLISH 2 CONNECTIONS/INSTALLATION (1) CONNECTIONS 1. Turn off the POWER switch. 2.
Connect the RCA pin cords to the inputs on your mixer. About connected devices 1. HDD (Internal HDD / External USB HDD) CAUTION: The HDD is a delicate recording medium including many fragile parts. When using, be careful of the points listed below. · Cautions on the installation environment q Do not obstruct the ventilation holes on the side and bottom panels. w Install in a place not subject to heavy vibrations or shocks. e Do not install next to amplifiers or other devices that become hot during usage. r Install in a smoke-free room. (Cigarette smoke, seasoning smoke, insecticides and the likeness can damage the HDD.) · Cautions during operation To prevent partial damage to the HDD's recording surface and malfunction of the HDD, pay attention to the points listed below during operation.

q Do not subject to vibrations or shocks. w Do not turn off the power or unplug the power cord. Make sure the HDD indicator is not flashing when turning the power off. (If the power is turned while the HDD is being accessed, the contents recorded on the HDD could be lost.) · Backing up the HDD By way of precaution against failure of the HDD, we recommend periodically backing up the HDD's data onto a computer. · Exemption from responsibility related to reparations regarding recorded contents Please note that DENON will accept no responsibility whatsoever for compensation due to inability to record normally, nor for damages such as loss of recorded contents, regardless of the cause. · About formats, etc. (the following applies to USB memory devices and all other sorts of mass storage devices) q The DN-HD2500 is compatible with FAT16 and FAT32 formats. w Maximum number of files 50,000/device. (note #1) e Maximum number of folders 5,000/device.

r Folder structure Up to 9 layers. (note #2) t For drives formatted in multiple partitions, the DNHD2500 only recognizes the top volume (partition), so when using such drives, move the files you want to play to the top volume. y Because a database is created, use a device with at least 20 MB of free space. note #1 If the number of files exceeds 50,000, the unit can play first 50,000 registered files, and no further files are recognized.

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note #2 Cannot playback files in a folder located further from the specified Folder/directory hierarchical level.
CAUTION: · Be sure to use the supplied control cord. Using another type of cable may result in damage. · Be sure the power is off when connecting the control cord. Otherwise the units may not work properly. RCA Cord CH4 Input jack CH6 Input jack RCA Cord 3.
*5 mm stereo mini cord CH2 Input jack RCA Cord DN-X900 CH2 Fader jack 3.5 mm stereo mini cord CH4 Fader jack CH6 Fader jack 3.5 mm stereo mini cord CH8 Input jack CH8 Fader jack 3.5 mm stereo mini cord RCA Cord DN-D4500 Drive1 Fader jack Drive1 Output jack DN-HD2500 Deck1 Fader jack Deck1 Output jack USB A terminal Move/Edit Files Drive2 Fader jack Drive2 Output jack DRIVE terminal Deck2 Fader jack Deck2 Output jack USB B terminal External USB HDD USB Portable MP3 Player USB 2.0/Hub DENON DJ Music Manager PC Application Software (Included) *Single device connects directly without hub USB Thumb Drive USB Keyboard 2 ENGLISH ENGLISH 2. USB Hub q Up to 4 mass storage devices and 1 keyboard can be connected. w It is not possible to connect multiple USB hubs. e Be sure to use hi-speed compatible devices to ensure transfer performance. (Products marked with the hi-speed USB logo recommended) r Bus power type USB hubs have a low power supply capacity, so the operation of the USB device connected to such hubs may be unstable. When using USB HDDs which require strong power or when using multiple USB devices, be sure to use a self-powered type USB hub.*

t When using a self-powered type USB hub, be sure to supply power to it when using it. y If a USB device connected to the USB hub is not recognized by the DN-HD2500, try disconnecting then reconnecting the device. If there are multiple devices connected to the hub, in some cases they will be recognized if the order in which they are connected is changed. It is best to connect one device at a time to check if it is recognized, then add more devices, checking each time. u Turn the power of the DN-HD2500 off when connecting the USB hub to it. 3. USB Keyboard q Only "QWERTY" type keyboard layouts are supported. w Do not connect multiple units. Doing so will prevent proper operation. e The DN-HD2500 can be operated from the keyboard.
For the usable keys and their functions, refer to the table below. Keyboard 1 2 3 4 5 6 7 8 DN-HD2500 Front Panel Button PARAMETERS knob (Scroll Up) PARAMETERS knob (Scroll Down) Pushing PARAMETERS knob BACK button Change Deck (Keyboard input) SOURCE button PLAY LIST button NEXT FILE button 4. All types of USB devices q Operation of the USB device may be unstable when using the bus power only. w Depending on the USB devices' specifications, some devices may not be identified, for example when using multiple devices. e If the USB device is not recognized, it might be recognized if it is disconnected then reconnected.
r Devices on which power is supplied from the device to the host equipment side in a way not conforming to USB standards could damage the host equipment. Do not use such devices. t Do not disconnect a USB device when it is selected to be operated by the DN-HD2500 or when the database is being created. Disconnecting while the device is being accessed could damage files, etc. y For large capacity USB devices and USB devices that are not specifically designed for data storage (MP3 players, etc.
), it may take some time for the device to be recognized after it is connected to the DNHD2500. u Use devices in agreement with or conforming to compliance tests. 5. PC q Computer on which the Windows XP Service Pack 2 operating system is installed w HDD with enough free space for DENON DJ Music Manager to operate e USB 2.0 connection terminal 7. iPod® q Only Windows format iPods® can be used. Macintosh format iPods® cannot be used. w MP3/WAV files transferred from iTunes® to an iPod® are read-only files, so the MEMO function cannot be used with them. e In iTunes®, place a check mark at "Manually manage music" in "Summary" "Options". r MP3/WAV files transferred from iTunes® to an iPod® are managed with iPod's® specific file names, so it is not possible to search using the original file names.

We recommend searching using ID3 tags (artist, album, title, genre, year, BPM, etc.). iPod® and iTunes® are trademarks or registered trademarks of Apple Computer, Inc. 8. Others q With the DN-HD2500, the software can be updated using a USB device, but note that some time may be required for the device to be recognized. w Do not use cables other than those conforming to USB standards. Using modified USB cables could damage the DN-HD2500. e If there is a large number of files stored in folders on the device, searching may take some time and operation may be unstable. Keep the number of files per folder to under 1000. DN-HD2500 1 PLAY/PAUSE 2 CUE/STUTTER 3 JOG MODE 4 JOG disc 5 ·QUICK JUMP, FAST SEARCH DN-D4000 PLAY/PAUSE CUE JOG MODE/BRAKE JOG wheel SHUTTLE ring A1 A2 B FLIP EXIT/RELOOP OPEN/CLOSE ·PITCH, RANGE PITCH SLIDER PITCH BEND +/ ·TIME, TOTAL ·MEMO, PRESET ·TITLE, FOLDER ·CONT.
/SINGLE, RELAY (Display the "SOURCE" selection screen) TRACK SELECT DN-D4500 PLAY/PAUSE CUE/STUTTER JOG wheel SHUTTLE ring A1 A2 B FLIP B TRIM EXIT/RELOOP OPEN/CLOSE BRAKE ·PITCH/KEY, RANGE PITCH SLIDER PITCH BEND +/ ·TIME, TOTAL ·MEMO, PRESET TITLE ·CONT./SINGLE, RELAY (Display the "SOURCE" selection screen) TRACK SELECT, MP3 SEARCH MODE 6 A1 7 A2 8B 9 FLIP 10 A/B TRIM 11 EXIT/RELOOP 12 NEXT FILE 13 ECHO/LOOP 14 FLANGER 15 FILTER TAP, ·LOCK, 16 AUTO/INPUT BPM 17 PLAYLIST 18 BRAKE 19 DUMP 20 REVERSE 21 ·PITCH/KEY, RANGE 22 PITCH SLIDER 23 PITCH BEND +/ 24 ·TIME, UTIL. 25 ·MEMO, PRESET 26 ·TITLE/ID3, C-FADE 27 ·CONT./SINGLE, RELAY NOTE: · When connecting the DN-HD2500 to a computer, do not use any software other than DENON DJ Music Manager. The data on the HDD may be destroyed and the DNHD2500 may be damaged if any software other than DENON DJ Music Manager is used.
6. DN-D4000/4500/BU4500 Drive Unit q For a description of the functions and handling of the DN-D4000/4500/BU4500, refer to the respective model's operating instructions. w Refer to the separate table for the correspondence between the front panel keys of the DND4000/4500/BU4500 and DN-HD2500. e If the drive unit's power is turned off while DNHD2500 is in the drive unit control mode, the device selected for operation switches automatically to the DN-HD2500's internal hard disk. r In the case of e, the drive unit cannot be reconnected to the DN-HD2500 simply by turning its power back on.

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To reconnect it, you must either disconnect then reconnect the connection cable between the DN-HD2500 and the drive unit or turn the DN-HD2500's power off then back on. ENTER ESC TAB INSERT Windows ALT NOTE: · Keys (characters) other than the ones on the above table are used when inputting characters. For a list of the characters that can be used, see the section called "ABOUT CHARACTER INPUT". 28 BACK 29 SOURCE 30 PARAMETERS 3 ENGLISH ENGLISH 3 PART NAMES AND FUNCTIONS (1) Side panel (2) Front panel CAUTION: · Note that there are many buttons working two different function selected by short time pushing or long pushing (1second or more). The " " mark indicates short time push function and " " mark indicates long time push function. !5 JOG disc · Use this vinyl JOG for file search, scan, manual search, Pitch Bend and Scratch operations. @3 TITLE/ID3, C-FADE button q USB A terminal w USB B terminal !6 REVERSE button · Push this button to set the REVERSE. · Connect a mass storage device, USB keyboard or USB hub. !7 PITCH/KEY, RANGE button · TITLE/ID3: When an MP3/WAV file has ID3 Tag data, the artist name, album name, genre, BPM, and year are displayed. · C-FADE: Switches cross-fading on and off.

· Connect a computer. · MP3/WAV files and playlist files are transferred between the computer and the DN-HD2500. i CUE/STUTTER button e Digital output terminals · Digital data is available from this terminals. · Use 75 /ohms pin cord for connection. · We recommend you use braided wire type shielded cable. NOTE: · The playback level after analog conversion is set to 6 dB below the usual level to avoid digital distortion. · Pushing this button in play mode will force the file back to the position which playback started. While in search mode, it makes new Cue point. (Cue) · In Cue mode, by pushing the CUE button makes a Stutter sound from the Cue point. This is called Stutter play.
(Stutter) · PITCH/KEY: With this button you can select PITCH and KEY ADJUST mode. Mode changes Pitch on, Key Adjust on and both off cyclically. PITCH indicates in Pitch mode and KEY ADJUST indicator in the display lights up in Key Adjust mode. · RANGE: Push this button for more than 1 sec to select the pitch range. The pitch range can be selected with the PARAMETERS knob from ±4, 10, 16, 24, 50 or 100 %.
@4 MEMO, PRESET button · MEMO: The MEMO mode starts when this button is pushed once in the Cue mode. · PRESET: When this button is pushed for more than 1 sec, the PRESET mode menu is displayed. The machine status must be in CUE, PAUSE or No JOG mode before entering the preset mode. @5 TIME, UTIL. button o PLAY/PAUSE button (13) r Analog output terminals (LINE OUT) · This is unbalanced RCA output terminals.
· Audio signals outputs. · This button will start or pause playback. · Push once to start playback, once again to pause playback, and once more to resume playback. !8 Pitch Slider · Use this slider to adjust playing speed. · The playing speed decreases when slid upwards and increases downwards. !0 NEXT FILE button t Fader start terminals · Use this when your mixer has the Fader Start function. If this button is pushed during playback, the NEXT FILE mode will be selected. The next file can be selected with the PARAMETERS knob. !9 BACK button · Press this button to return to the previous screen. A long-press shall return to the top menu.

y POWER button (¢ON £OFF) u DRIVE terminal !1 JOG MODE button @0 PARAMETERS knob · TIME: When this button is pressed, the time indicator switches between "ELAPSED" (elapsed time), "REMAIN" (remaining time), "T.ELAPSED" (total elapsed time) and "T.REMAIN" (total remaining time). (The "T.ELAPSED" and "T.REMAIN" indicators only light when in the playlist play mode.) · UTIL.: The Utility mode is set when this button is longpressed while both decks are in the cue. · Push this button to turn power on and off. · Connect the DN-D4000/4500/BU4500 drive unit.
For instructions on operating the DND4000/4500/BU4500, refer to the respective model's operating instructions. Select from Scratch playback, Bend mode, File search or Manual Frame Search mode. · SCRATCH: This button lights up or blinks in orange when scratching. Manipulate the sound by pushing down on the JOG disc. · BEND/SEARCH: When the JOG mode is set to BEND during playback, it alternates as the pitch bend function.
The display will indicate "Bend". When JOG mode is set to Search, during Pause or CUE mode, it alternates as the Manual Search function. Manual search allows you to move the CUE point around by one frame at a time (1/75 second) with an audible frame-repeat sound. The display will indicate "Search". · PARAMETERS: When the PARAMETER indicator is flashing, turn this knob to select and change the parameter for items found in the Platter effects, Memo, and Preset data, etc.
· FILE SEARCH: When PARAMETER indicator is on, turn this knob to select files. @6 PITCH BEND ± buttons @1 SOURCE button @2 · Pushing these buttons will change main playing speed temporarily. · While pushing PITCH BEND + button the playing speed increases and speed decreases while pushing PITCH BEND button. · When release button, playing speed returns to the previous speed. · Press this button to select the source (HDD, CD, USB1 to 4 or PC). @7 PLAY LIST button CONT./SINGLE, RELAY button !2 BRAKE button !3 JOG indicator · Push this button to set the BRAKE and adjust the parameter. · This vibrant blue bar provides JOG modes at a glance such as, Scratch Memory, Pitch Bend and Frame Search. !4 DUMP button · Push this button to set the DUMP. 4 ENGLISH · CONT.

/SINGLE: A short tap of this button will toggle between 3 possible END modes for playback CONT. (continue: plays all files) SINGLE (stops playing and ReCUE's back to your original set point), PLAYLOCK-see below. · SINGLE PLAY LOCK: SINGLE PLAY LOCK can be selected by PRESET. When SINGLE PLAY LOCK is selected, file selection during playback is disabled. This prevents playback from stopping when the PARAMETERS knob is turned accidentally during playback. Play ending mode is the same as single. · RELAY: You can turn on and off RELAY PLAY mode. Switches the playback mode. · File Play: Selects and plays an MP3/WAV file. · Playlist Play: Selects a playlist file and plays the MP3/WAV files registered on that playlist (up to 99 songs can be registered).
ENGLISH @8 TAP, button · TAP: When you push this button repeatedly, the Auto mode turns off and starts measuring your Beats Per Minute (BPM) by tapping.

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· LOCK: When this button is pressed once while the Auto BPM counter is operating, the data measured by the Auto BPM counter is locked. · AUTO: When pushing the TAP button for 1 second, activates AUTO BPM mode. The measured BPM is displayed in the character section of the display. · INPUT BPM : When the TAP button is pressed and held in for more than 2 seconds, the BPM input mode is set and the BPM value can be input directly with the PARAMETERS knob.

When the TAP button is pressed again, the BPM input mode is turned off. LOCK, AUTO/INPUT BPM #6 FLIP/CLR button · FLIP: Use this to select operating mode of A1 and A2 buttons, from Hot Start mode and Stutter mode. The display will indicate "H/S" or "STR". · A1, A2 CLR: If the A1 or A2 button is pushed while pushing the FLIP button, you can clear the selected A point. By holding down just the FLIP button for more than 1 sec, you can clear A1 and A2 points all at once.

#7 FAST SEARCH (7) QUICK JUMP button FAST SEARCH (6), QUICK JUMP button · QUICK JUMP: When one of these buttons is tapped shortly, the playback position jumps approximately 10 seconds in the reverse (6) or forward (7) direction. The jump time can be changed in the preset mode. · FAST SEARCH: When one of these buttons is pressed and held in, the disc is fast-searched in the reverse (6) or forward (7) direction. NOTE: · If you select a new file, AUTO BPM mode turns on automatically. · BPM data can be saved to the MEMO function. @9 FILTER button · One of three filters (LOW PASS, MID PASS and HIGH PASS) can be selected. #0 FLANGER button · The depth and delay time can be selected. #1 ECHO/LOOP button · The ECHO and LOOP functions can be selected. The feedback level and delay time can be selected. Looping for the delay time (ECHO LOOP) is possible by setting the feedback level to "MAX".

*#2 EXIT/RELOOP button · Use this to exit or return back again to Seamless loop playback. You can add variety to looping with this function. #3 B button · Use this to set the B point for to create a Seamless Loop after the A point has been set. #4 A/B TRIM buttons · When the button is pressed during playback, the *A/B TRIM MODE is selected. *Only when a seamless LOOP is set. #5 A1, A2 button · Using this button you can create starting point for Hot Start, Seamless Loop and Stutter. 5 ENGLISH ENGLISH i BPM point display !7 Database Creation indicator !8 External device connection confirmation indicator · This flashes when an external device is connected. When flashing, press the SOURCE button to select the device. (The indicator does not flash when a keyboard is connected.) (3) Display @1 @00 !9 !6 !8 !2 !7 !6 !5 !4 !3 !2 !1 !0 · Displayed when the BPM value of the "A1" or "A2" point is being calculated.*

· This lights when a database is being created. o Visual Marker · This turns according to the playing status of the different decks. Use this as an indicator for scratching and other JOG operations. !0 Play Position indicators · Play position indicator: The 20 dots indicator a visual position marker during normal play. In the reverse play mode, the dots are inverted.

· End of Message: When the file's end time is below the specified time, the lower section of the play position indicators flashes according to the file's remaining time (EOM), indicating the end of the file. The EOM time can be set in the presets. !9 HDD indicator · This lights when the HDD is being accessed. @0 Track indicator · When in the playlist playback mode for the different decks, the track at which the play, pause or cue mode is set is displayed here. Nothing is displayed when in the file playback mode.

@1 File data indicator !1 Minute, second and frame displays · These displays information. indicate current position · This indicates the currently selected file format ("WAV" or "MP3") for the different decks. When the currently selected file format is "MP3", the bit rate, etc., is also displayed. qw e rt y u io !2 Time mode indicators q Loop mode indicators · DN-HD2500 has Loop mode indicators which consist of A , B and two arrows. A and B marks indicate A and B points have been set. · Two arrows indicate loop setting mode as follows. or Left arrow only on: r KEY ADJ. indicator t MEMO indicator · KEY ADJ. indicator appears in display when the Key Adjust mode is ON.

Hot Start mode Both arrows on: Seamless Loop mode , Both arrows flashing: · MEMO indicator appears in display when there is a memo setting found for the current playing File/Playlist or the File/Playlist at which the Cue standby mode is currently set. · When the TIME button is pushed, the Time mode indicator switches as follows: ELAPSED: File's elapsed time is displayed. REMAIN: File's remaining time is displayed. T. ELAPSED: The total elapsed time of Playlist is displayed. T. REMAIN: The total remaining time of Playlist is displayed. y BPM indicators !3 Device display · Lights when the BPM is displayed on the pitch display. · This displays the device currently selected for the different decks. Seamless Loop Playing , Left arrow on, right flashing: u Character display !4 Keyboard connection indicator · This lights when a keyboard is connected.

Exit play from Seamless Loop w Pitch display · This indicator display the playback speed (pitch). e Navigation display · With the DN-HD2500, such operations as selecting the mode, etc., can be performed using the PARAMETERS knob following the instructions on the navigation display. The PARAMETER indicator flashes when it is possible to input using the PARAMETERS knob. · You can select the mode or function using PARAMETERS knob following the short message which is displayed on the character display area.

· The character display indicates the operation, mode name, data, etc., and displays such guide messages as "Push/Play" means if "YES", push PARAMETERS knob. The display indicates and marks sometime, note that mark says you to turn PARAMETERS knob and marks says to push PARAMETERS knob. · The PARAMETER indicator flashes when you can use PARAMETERS knob, otherwise this knob used for File Selection. !5 Mode display · Upper section: Displays the current mode of the different decks.

· Lower section: Displays the current playlist name, artist name, etc., for the different decks. !6 Play mode indicators · When SINGLE indicator lights up, playback will finish at end of current file. · When CONT. indicator lights up, playback continues. 6 ENGLISH ENGLISH 4 SELECTING FILES The DN-HD2500 offers two types of playback modes, as described below.

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· File Playback mode MP3/WAV files are searched for and selected by artist name, album name, genre, year, BPM, etc., and played in units of files. · Playlist Playback mode Playlists created and edited by the user are searched for and selected and the MP3/WAV files registered on that playlist are played. By using playlists, the DN-HD2500 can be operated with the same feel as conventional CDs.

Up to 1,000 playlists can be created per device. A maximum of 99 MP3/WAV files can be registered on each playlist. The playback mode is switched using the PLAY LIST button. The mode switches between the file playback mode and playlist playback mode each time the PLAY LIST button is pressed. The playback mode can also be switched by pressing "Playlist Play" or "File Play" on the respective top menus. The playlist playback mode is set when the PLAY LIST button is lit. File Playback mode Top Menu File Play Playlist Playback mode Top Menu Long Pushing Playlist Play TOP 40 or Favorites Long Pushing Category Playlist Name Exit & Save 1Step Search 2Step Search 7 ENGLISH ENGLISH 2 File Playback mode In this mode you search for MP3/WAV files on the devices and select them for playback. One of the search modes below can be used. Two modes can be combined for greater precision. Searching procedure The procedure for performing a file search from the top menu of the file playback mode is as described below.
To top menu · When in the playlist playback mode: In the pause or standby mode, press the PLAY LIST button. @@@@Press the knob again to enter. @@@@@@Press the knob again to enter. @@Press the knob again to enter. @@@@Press the knob again to enter.
For a 1-step search, proceed to step 5. @@@@You can also create new playlists. @@@@@@@@Press the knob again to enter the selection. The title that was last added is cleared. @@@@@@Searching is done in the same way as for 1-step searching.
@@@@w Press the knob again to enter the selection. @@Input the characters and enter them. (See "About character input" on page 19). @@Input the characters and enter them. @@· When in the playlist playback mode: Either press the BACK button several times or long-press the BACK button. 4 A list of the titles on the select playlist is displayed. @@Press the knob again to enter. Device change Searching is only performed within the currently selected device. To play a playlist or title on another device, or if you cannot find the desired playlist or title on the currently selected device, use the procedure described below to change the device. Press the SOURCE button to display the "SOURCE" selection screen.

1 At the top menu of the playlist playback mode, turn the PARAMETERS knob or JOG disc and select "Playlist Name" or "Category". Press the knob again to enter. If you have selected "Playlist Name", proceed to step 3. If you have selected "Category", proceed to step 2. The list of category names is displayed on the screen. Turn the PARAMETERS knob or JOG disc to select the category name. Press the knob again to enter. 5 Once the title is set to CUE standby About "Top 40" and "Favorites" These are preset playlists. Like other playlists, titles can be added and cleared from them at the user's discretion. These can be selected directly from the top menu of the playlist playback mode, allowing you to play your favorite titles without having to perform bothersome search operations.
When edited, the settings are stored automatically, with no need to perform the operations for storing them as required with other playlists. A maximum of 40 songs can be registered at "Top 40", and up to 99 songs can be registered at "Favorites". 1 2 5 Turn the PARAMETERS knob or JOG disc to select the device. Press the knob again to enter. The top menu of the selected device is displayed with the playback mode maintained, so you can now search for the playlist or file.
Playlist Name: The name of the file in which the various playlist information is stored, determined at the user's discretion. Category Name: Information used to categorize playlists. This information can be used when searching for playlists. Users can determine categories at their discretion, and can classify playlists according to the situation in which they are to be used (for example, "Wedding Party", "Karaoke Party", "Trance Rave", etc.).
3 When "PC" is selected, the DN-HD2500 is set to the device mode and is operable from the included "DENON DJ Music Manager" PC application. 2 3 A list of playlists meeting the search criteria up to this point is displayed. Turn the PARAMETERS knob or JOG disc to select the playlist. Press the knob again to enter. 9 ENGLISH ENGLISH 2 Text search Use this procedure to search for titles and albums in the file search or playlist search mode by first letter or by character strings. For example, to select the desired artist name from a list, you can press and turn the PARAMETERS knob and display only artist names beginning with a specific letter, number or symbol (in the order A, B, C ...). When you press and turn and select "E", only artists names starting with "E" are displayed.

If a keyboard is connected, you can also display only artists names starting with letters, numbers or symbols input from the keyboard (maximum 8 characters). Operating from a keyboard At the screen for selecting the name of the artist, album, title, playlist, etc., use the keyboard to input the desired letter, number or symbol (maximum 8 characters). (Refer to "About character input" on page 19.) A list narrowed down to only the names starting with the character(s) selected in step 1 is displayed. Like with regular searching, turn the PARAMETERS knob or JOG disc to select a name from the list. Press the knob again to enter. 1 2 Operating using the PARAMETERS knob Press and turn the PARAMETERS knob or JOG disc at the screen for selecting the name of the artist, album, title, playlist, etc., and select the desired character from the left frame. Even if a character is input in the keyboard input section, when you press and turn the knob, the selected character (1 character only) is displayed.
A list narrowed down to only the names starting with the character selected in step 1 is displayed. 3 1 If both the operation of pressing and turning the PARAMETERS knob and the operation of inputting from the keyboard are performed, the operation performed last is given priority. 2 A~Z # All displayed Names starting with a letter from "A" ~ "Z" Names starting with a number 3 Like with regular searching, turn the PARAMETERS knob or JOG disc to select a name from the list. Press the knob again to enter. 10 ENGLISH ENGLISH 5 BASIC OPERATION Play and pause · Each push of the PLAY/PAUSE button switches between playback and pause.

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PLAY/PAUSE button illuminates solid green during playback and flashes in pause. · When the PLAY/PAUSE button is pushed during play, the DN-HD2500 pauses playback at that point. Push PLAY/PAUSE button once again and playback resumes. · Playback will pause when SCRATCH is selected with the JOG MODE button and the JOG disc is held with your hand. Playback resumes when your hand is released.

!Move Adjusting the pitch the Cue point · With Pitch slider you can adjust the playback speed (Pitch). · If you would not prefer to change key of sound, use the Key Adjust function. Push the PITCH/KEY button to PITCH indicator lights up. Pitch Bend · With PITCH BEND function you can change pitch temporary. DN-HD2500 has two ways for this function PITCH BEND buttons and JOG disc. [PITCH BEND +/ buttons] · Push the PITCH BEND button for momentary change of pitch. While holding these buttons down, the pitch continues to change up to the limitation. · After releasing the PITCH BEND buttons, playback pitch returns to slider setting. [JOG disc] · If you would like to start playback other from the beginning of the file, you need to move Cue Point using fast Search, scan and manual search function. You can move to the approximate playback start position by FAST SEARCH buttons.

[QUICK JUMP] · If the FAST SEARCH button is tapped shortly, the playback position jumps about 10 seconds. The jump time can be selected in the preset mode from 10, 20, 30 or 60 sec. [FAST SEARCH] · When the FAST SEARCH button is pressed and held in, the file/Track is fast-searched. Push the JOG MODE button to set JOG disc to search mode. The JOG MODE button will turn off. 1 · PITCH KEY (key adjust) OFF 1 NOTE: The display will indicate "KEY", when key adjust is ON. Pitch decreases Move the Pitch Slider to adjust the pitch. The current pitch setting is displayed on the display. Pitch increases DN-HD2500 has six pitch ranges, 4 %, 10 %, 16 %, 24 %, 50 % and 100%. When the RANGE button is pushed for more than 1 sec, the pitch range can be selected with the PARAMETERS knob.

· When the PARAMETERS knob is pushed the pitch range is entered and the pitch range selection mode is cancelled. 1 Play and Cue · When the CUE button is pushed during playback, the file stops and returns to the original position of which playback started from, the (Cue point). This function is also called Back-Cue. With the Back-Cue function, you can start from exactly same position. The CUE button illuminates solid red when DN-HD2500 is ready to start playback.

· You can set and change Cue point as follows. · When you started playback. · File select finished. · Manual search. 2 2 · When the JOG mode is set to SEARCH/BEND with the JOG MODE button, the playback speed can be changed by turning JOG disc during playback.

2 3 Turn the JOG disc to change Cue point. You can hear the short sound of the current Cue point. When JOG disc is turned in the pause, Cue or frame repeat mode, it works as the manual search function. After you found your preferred Cue point, push the CUE button then a new Cue point is set. Power on play · When "POWER ON PLAY" is set to "ON" at /5 PRESET "(10) Power On Play", playback starts from the first file on the "Favorites" when the power is turned on. Select the file · Turn the PARAMETERS knob or JOG disc. 3 4 11 ENGLISH ENGLISH Relay playback · Relay Play function is a playback mode to continue play files of Deck1 and Deck2 in DN-HD2500. Start Relay Play q Push the RELAY button for more than 1 sec to enable Relay play mode. You can set Relay play mode as below. · If Relay play mode is selected with RELAY button of one side, Relay play will be operated with Deck1 and Deck2.

*· When Relay play mode is selected, "SINGLE" or "CONT." display flashes. · In the single play mode, when the one Deck playback reaches end of file, another Deck starts playing. · In the continuous play mode, when all files in playlist on one Deck are finished, another Deck starts. · The files/playlists on Deck1 and Deck2 can be played alternately. The Deck1 and Deck2 can be played overlapping. The overlap playback time can be selected at /5 PRESET "(4) Next File CFade". Stop Relay Play 6 NEXT FILE · It's now possible to select the next file to be played while continuing playback of the current file without interrupting playback. *Crossfade can also be used for a smooth transition. q e 3 1 File search start r When the PARAMETERS knob or JOG disc or the CUE button is pushed after selecting the file, current playback continues as the next file is searched for and the standby mode is set.*

When the standby mode is set, the CUE button lights up and the PLAY/PAUSE button flashes. · The time display indicates the remaining playback time for data in the memory after CUE is pressed. NOTE: The amount of time for which playback of the currently continuing file can be continued is a maximum of 10 seconds from the time searching for the next file starts. r r, t w, r w, r Select the MEMO e The CUE point of MEMO can be selected as NEXT FILE. · When the NEXT FILE with which MEMO is memorized is selected, "MEMO" is displayed on the navigation display.

· If the MEMO button is pushed at this time, the CUE point is memorized as the NEXT FILE & point to be selected. · The MEMO will be canceled if another file is selected by PARAMETERS knob or the MEMO button is pushed again. 2 w When the RELAY button is pushed for more than 1 sec while in the Relay play mode, the Relay play mode is turned off. 1 Enter Next File mode q When the NEXT FILE button is pushed during playback, the NEXT FILE function is turned on. · When this mode is set, CUE button blink.

· When the button is pushed again, the NEXT FILE mode is turned off. · Only files stored on the same device can be selected with the NEXT FILE function. Select the file w Turn the PARAMETERS knob or JOG disc and select for the next file to be played. Next File playback start t When the PLAY/PAUSE button is pushed, the current playback is stopped and playback of the next file starts. 2-2 4 The currently playing file can be faded out when starting to play a different file. The fade out time can be selected at /5 PRESET "(4) Next File CFade". · If the PLAY/PAUSE button is not pushed after standing by at the next file, when in the CONT. playback mode, playback of the next file starts once all of the currently playing playback data has been played. The same goes for SINGLE playback mode. 2-1 12 ENGLISH ENGLISH 7 SCRATCH You can Scratch MP3 or WAV files.

8 SEAMLESS LOOP/HOT START/STUTTER Seamless Loop/Hot Start/Stutter (A1, A2 buttons) Operation display (refer to the section describing the display) q, w, y r t, y e, y q, w Set the JOG mode w, e 1 q Push the JOG MODE button to set JOG disc to scratch mode.

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