



Operating Instructions

Betjeningsvejledning (Danish)

Dry & Store® Global Operating Instructions

IMPORTANT SAFEGUARDS

This product is for household use. When using electrical products, especially when children are present, basic safety precautions should always be followed, including:

READ ALL INSTRUCTIONS BEFORE USING

DANGER - To reduce the risk of electrocution:

- Do not use while bathing.
- Do not place or store product where it can fall or be pulled into a tub or sink.
- Do not place in or drop into water or other liquid.
- Do not reach for this device if it has fallen into water. Unplug immediately.

WARNING - To reduce the risk of burns, electrocution, fire, or injury to persons:

- Closely supervise use by, on or near children or invalids.
- Use this product only for its intended use as described in this manual.
- Never operate this product if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged, or dropped into water. Return it to the place of purchase or service center for examination and repair.
- Never place the product on a soft surface such as a bed. Keep any air openings free of lint, hair, and the like.
- Do not use outdoors or operate where aerosol (spray) products are being used or where oxygen is being administered.
- Dry & Store Global uses germicidal ultraviolet light (UV) for sanitizing. This light will not illuminate when the lid is open. Do not modify or override any components that may allow exposure to UV light.
- If the lamp shatters, unplug immediately. Wear gloves when removing glass particles. Dispose of properly.
- The AC adapter included with your unit is made specifically for this product. Do not use it with another appliance, and do not use an adapter from any other electrical device in its place.

NOTE - Dry & Store is not designed to diagnose, prevent, monitor, treat, or alleviate disease.

OPERATING CONDITIONS

Dry & Store Global operates at a temperature range of 97° to 104° F (36° to 40° C). It will function properly at indoor ambient temperatures from 65° to 86° F (18° to 30° C).

SAVE THESE INSTRUCTIONS

Instructions

Dry & Store® Global has been designed for all types of hearing instruments, including hearing aids, noise maskers, ear monitors, and cochlear implant equipment. Used daily, Dry & Store removes damaging moisture accumulation, dries earwax and sanitizes surfaces exposed to its germicidal lamp. Dry & Store will make most hearing instruments sound better, and it can also extend zinc-air battery life in high humidity locations.

Preparation for Use (Important)

The moisture-adsorbing Dry-Brik® desiccant must be properly activated, and the power cord must be connected before the first use.

1. **Activate the desiccant:** A disposable Dry-Brik, which must be replaced every two months, is included. Using the pull tab, remove the foil cover, which activates the desiccant (**Figure 1**). Do not remove the foil until you are ready to use the Dry-Brik, because once it is removed the Dry-Brik will begin adsorbing moisture.
2. **Start the Timestrip®:** To alert you when it is time to replace the Dry-Brik, a timing device called a Timestrip is included with each desiccant. Start the timer by firmly pressing your thumb down on the bubble in the middle

(**Figure 2**), which releases a red dye into the timer window. Other blunt objects, such as the eraser end of a pencil may also be used (**Figure 3**). *Do not use a sharp object to start the Timestrip!*

When the Timestrip has been successfully started, a dark vertical line will be visible on the left end of the timer window within a few minutes. If this line does not appear, try again. Each day the red strip will get a little longer (fast at the beginning, slow as it nears the end), and at the end of two months, the timer window will be completely red. Replace it with a new Dry-Brik at that time, and dispose of the depleted Dry-Brik in household refuse. **NOTE:** Starting the timer does NOT activate the Dry-Brik. It is activated when the foil is removed.

NOTE: Your Dry & Store will not work effectively unless the Dry-Brik is changed every 2 months.

3. Place the activated Dry-Brik in Dry & Store Global (**Figure 4**).
4. **Connect the AC adapter:** The small circular plug fits into the rear of the unit (**Figure 5**). Do not force; it should slide in easily. Finally, plug the AC adapter into a non-switched electrical outlet. Your Dry & Store is now ready for use.

Operating Your Dry & Store

1. Wipe excess moisture and earwax from your hearing aids before placing them in the drying chamber. Open the lid and place your hearing instruments or implant hardware in the large compartment on the right. You may leave the batteries in, but open the battery cover to allow for air circulation.
2. Close the lid and gently press the “on” button (**Figure 6**). Both the blue and the green indicators will illuminate. The blue light will go off after three minutes, indicating that the sanitizing cycle is over, and the green light will stay on for the remainder of the eight-hour cycle. Times are approximate. Best results come from an entire Dry & Store cycle, but conditioning can occur over periods as short as 30 minutes. Dry & Store Global is reset each time the lid is opened.

Rechargeable Canister Desiccant (optional)

A small number of international configurations are shipped with a metal canister desiccant instead of a Dry-Brik. The protective label should be removed from both sides before use. As moisture is adsorbed by the desiccant, the indicator will change from orange to clear (or from blue to light pink, depending on the model). The color change signals that the desiccant can no longer adsorb moisture. To restore function, place the metal can in a conventional (not microwave) oven for 2 hours or more at a temperature of 105°-150°C (225°-300°F). **Use care when removing the metal desiccant can from the oven. Allow it to cool before handling. Never place metal in a microwave oven!** *Best results will occur if the can is covered by a drinking glass during the cooling period.*

About the UV Sanitizing Cycle

Ear molds and hearing aids harbor germs and bacteria. The ultraviolet light in your Dry & Store unit can kill such organisms, and many users will experience reduced itching and irritation. However, Dry & Store is not a sterilizer, and the manufacturer makes no claims as to degree of bacterial kill. Dry & Store is not designed to diagnose, prevent, monitor, treat, or alleviate disease. The UV lamp may be removed without affecting the drying capability, as it is not part of the heating cycle.

Using Dry & Store Global with Cochlear Implants

Implant hardware can also benefit from Dry & Store care. For example, microphone performance can suffer from moisture accumulation from the environment and/or perspiration. For some, regular Dry & Store use can make a



significant difference in zinc-air battery life, especially in hot and humid weather. Individual results will vary. Here are specific suggestions:

- **Behind-the-ear speech processors:** Leave zinc-air batteries in the processor (where applicable) but remove the battery cover. Place the processor, headpiece and cable in the drying compartment on the right. Do not put anything except the desiccant on the left side of the tray.
- **Body-worn speech processors:** Place as many components in the drying compartment as will fit without crowding. Size limitations might mean that the processor will need to be conditioned separately from other hardware. If this is the case, the microphone assembly should be conditioned more frequently than the processor, as it is more susceptible to moisture damage. The battery pack may need to be removed from some processors.

General Product Care

To keep your Dry & Store working properly, do not operate it in high-humidity locations such as a bathroom. Keep the lid closed at all times, because the effectiveness of the desiccant will be reduced due to moisture adsorption from the surrounding air. Clean with a soft cloth. Never use strong cleaning agents or abrasives. Do not spray any liquid into the tray or onto the UV lamp.

Troubleshooting

- *No lights illuminate after pressing the <on> button:* Is the lid closed tightly and has the <on> button been pushed? If yes, verify that the AC adapter is securely connected to both the Dry & Store Global unit and the outlet/mains and that the outlet/mains is not controlled by a wall switch which is in the off position. Next, try another AC adapter (available from the place of purchase, a service center, or at www.dryandstore.com). Replace it only with an adapter provided by the manufacturer. If the unit still will not start, the internal electronics are probably faulty, so return it to the place of purchase or service center for evaluation. NOTE: this condition does NOT indicate a bad UV lamp.
- *No blue light is visible during first three minutes of the operating cycle, but the green light is on:* Check that the UV lamp is firmly positioned in its sockets. If not, remove and reposition the lamp, then re-start the unit with the lid closed tightly. If the blue light does not illuminate during the first three minutes, replace the UV lamp (available from the place of purchase, a service center, or at www.dryandstore.com). Replace it only with the special lamp provided by the manufacturer. If both blue and green lights fail to light, see “No lights illuminate...” above.
- *Unit is noisy:* Noise problems are usually fan-related. Sound resonates inside the unit, so some noise is to be expected, even from the high-quality ball-bearing fan used in Dry & Store. If the fan noise varies in intensity or frequency, disconnect the unit from power and check for obstructions. If none, have the unit serviced.
- *Lights illuminate, but unit is not drying properly:* Has the Dry-Brik been replaced regularly? It is important that it be replaced every two months according to the instructions. Check for fan movement. If no fan sound can be heard, return the unit to the place of purchase or service center for evaluation.
- *Metal bead inside UV lamp:* This is perfectly normal with bulbs made by Sankyo-Denki or Ushio. It is a result of their environmentally-sensitive manufacturing process.

If none of the above solves the problem:

In North America, call Customer Service at 1-888-327-1299 or visit www.dryandstore.com

Outside North America, contact the place of purchase or a service center for evaluation.

Dry & Store® Global betjeningsvejledning

VIGTIGE SIKKERHEDSFORANSTALTNINGER

Dette produkt er kun til anvendelse i hjemmet. Når der anvendes elektriske produkter, særligt når børn er til stede, bør elementære sikkerhedsforanstaltninger altid følges, inklusive:

LÆS ALLE INSTRUKTIONER FØR BRUG

FARE – For at mindske risikoen for elektrisk stød:

- Anvend ikke mens der bades.
- Placér eller opbevar ikke produktet, hvor det kan tabes eller skubbes ned i et badekar eller en håndvask.
- Stil ikke i vand eller andet flydende materiale.
- Ræk ikke ud efter produktet hvis det falder i vand. Tag stikket ud med det samme.

ADVARSEL – for at reducere risikoen for forbrændinger, elektrisk stød, brand, eller personskader:

- Hold nøje opsyn ved anvendelse af børn eller i nærheden af dem eller invalide.
- Anvend kun dette produkt efter hensigten som beskrevet i denne vejledning.
- Betjen aldrig dette produkt hvis det har beskadiget ledning eller stik, hvis det ikke fungerer korrekt, hvis det har været tabt eller beskadiget, eller tabt ned i vand. Returner det til anskaffelsesstedet eller til et service center til eftersyn og reparation.
- Placér aldrig produktet på en blød overflade såsom en sofa eller en seng. Hold alle ventilationsåbninger fri for støv, hår o. lign.
- Anvend ikke produktet udenfor og betjen det ikke hvor drivgas- (spray) produkter bliver anvendt, eller hvor oxygen bliver administreret.
- Dry & Store Global anvender bakteriedræbende ultraviolet lys (UV) til rengøring. Lyset vil ikke kaste lys, når låget er åbent. Ændre ikke eller tag komponenter ud som kan lade UV lys ud.
- I tilfælde af at lampen knuses skal stikket trækkes ud med det samme. Bær handsker når glaspartikler fjernes. Smid ud på korrekt vis.
- Den inkluderede strømforsyning er specielt udviklet til dette produkt. Anvend den derfor ikke med andre produkter, og anvend ikke en anden omformer fra en anden elektrisk enhed med dette produkt.

BEMÆRK – Dry & Store er ikke designet til at diagnosticere, forhindre, overvåge, behandle, eller lindre sygdom.

DRIFTSBETINGELSER

Dry & Store Global fungerer ved temperaturer mellem 36° og 40 °C (97° til 104° F). Det vil fungere korrekt ved omgivende indendørs temperaturer fra 18° til 30° C (65° til 86° F).

GEM DISSE INSTRUKTIONER

Indledning

Dry & Store® Global er designet til alle typer høreinstrumenter, inklusive høreapparater, retningsbestemte systemer, høresnegle, samt cochlear implantatudstyr. Ved daglig anvendelse, fjerner Dry & Store skadelig fugtophobning, udtørre ørevoks og rens overflader via belysning fra den bakteriedræbende lampe. Dry & Store vil få de fleste høreinstrumenter til at lyde bedre, og det kan også øge zinkbatteriers levetid i omgivelser med høj luftfugtighed.

Forberedelse til brug (Vigtigt)

Det fugtabsorberende Dry-Brik® tørremiddel skal aktiveres korrekt, og ledningen skal tilsluttes før første brug.

1. **Aktiver tørremidlet:** En Dry-Brik til engangsbrug, som skal udskiftes hver 2. måned, er inkluderet. Ved at bruge trækappen fjernes folieomslaget, hvilket aktiverer tørremidlet (**figur 1**). Fjern ikke foliet, før du er klar til at bruge Dry-Brik'en, da Dry-brik'en vil begynde at absorbere fugt lige så snart foliet fjernes.
2. **Start Timestrip®:** For at advare dig om, hvornår det er tid til at udskifte Dry-Brik'en, følger der en timingsenhed - kaldet Timestrip - med hvert tørremiddel. Start timeren ved at presse din tommelfinger fast ned på boblen i midten (**figur 2**), hvilket frigiver en rød farve i timerens vindue. Andre stumpe genstande som for eksempel viskelæderet

på en blyant kan også anvendes (**figur 3**). *Anvend ikke en spids genstand til at aktivere Timestrip'en!*

Når Timestrip'en er blevet aktiveret korrekt, vil en mørk vertikal streg komme til syne i den venstre ende af timerens vindue inden for 5 minutter. Forsøg igen, hvis denne streg ikke kommer til syne. For hver dag der går, vil den røde streg blive lidt længere (hurtigt i begyndelsen, langsomt når den nærmer sig slutningen), og i slutningen, når de 2 måneder er gået, vil timervinduet være helt rødt. Udskift den med en ny Dry-Brik på dette tidspunkt, og smid den opbrugte Dry-Brik ud sammen med husaffaldet.

BEMÆRK: At starte timeren aktiverer IKKE Dry-Brik'en. Den aktiveres, når foliet fjernes.

BEMÆRK: Dit Dry & Store apparat vil ikke fungere effektivt, hvis ikke Dry-brik'en udskiftes hver 2. måned.

3. Placér den aktiverede Dry-brik i Dry & Store Global (**figur 4**).
4. Tilslut strømforsyningen: Det lille runde stik passer ind bagpå apparatet (**figur 5**). Tving ikke; det bør glide let på plads. Stik til sidst strømforsyningen ind i en slukket elektrisk udgang. Din Dry & Store er nu klar til anvendelse.

Betjening af din Dry & Store

1. Tør overskydende fugt og ørevoks af dit høreapparat før det placeres i tørrekammeret. Åben låget og placer dine høre instrumenter eller implantat hardware i det store rum til højre. Du kan lade batterierne blive i, men åben batterirummet for at give mulighed for luftcirkulering.
2. Løft forsigtigt låget og tryk på "ON" knappen (**figur 6**). Både den blå og den grønne indikator vil lyse. Det blå lys vil slukkes efter tre minutter, som indikerer at rengøringsprocessen er ovre, det grønne lys vil fortsat lyse indtil de resterende otte timer er gået. Tider er målt i ca. Bedste resultater kommer af en komplet Dry & Store periode, men behandlingen kan vise resultat efter en periode på kun 30 minutter. Tælleren nulstilles hver gang låget åbnes.

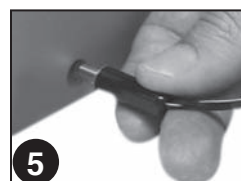
Omkring UV steriliseringsprocessen

Øreformer og høreapparater danner grobund for bakterier. Det ultraviolette lys i dit Dry & Store apparat kan slå sådanne organismer ihjel, og brugere vil opleve mindre kløe og irritation. Dog er Dry & Store ikke et steriliseringsapparat, og fabrikanten kan ikke garantere for omfanget af sterilitet. Dry & Store er ikke designet til at diagnosticere, forhindre, overvåge, behandle, eller lindre sygdom. UV lampen kan fjernes uden at Dry & Store's tørrekapacitet påvirkes, da den ikke er en del af tørreprocessen.

Anvendelse af Dry & Store Global med cochlear implantater

Implantathardware kan også drage nytte af Dry & Store vedligeholdelse. F.eks. kan mikrofon præstationen lide skade af fugtophobning fra omgivelserne og/eller transpiration. For nogle kan regelmæssig brug af Dry & Store gøre en stor forskel for zinkbatteriers levetid, særligt i varmt og fugtigt vejr. Individuelle resultater kan variere. Her er nogle specifikke forslag:

- **Taleprocessorer bag ører:**
Lad zinkbatterierne være i processoren (hvor anvendelige) men fjern batterilåget. Placér processor, hovedstykke og kabel i tørrerummet til højre. Læg intet, ud over tørremidlet, i den venstre side af bakken.
- **Kropsbåren taleprocessorer:**
Placér så mange komponenter i tørrerummet som muligt, uden at rummet er overfyldt. Pladsmangel kan betyde, at processoren skal behandles separat fra det andet hardware. Hvis dette er tilfældet, bør mikrofonenheden behandles oftere end processoren, da den er mere modtagelig for fugtskader. Ved nogle processorer kan det være nødvendigt at fjerne batteripakningen.



Generel produktvedligeholdelse

For at vedligeholde din Dry & Store så den fungerer korrekt, må den ikke betjenes i et rum med høj luftfugtighed, såsom badeværelser. Hold låget lukket på alle tidspunkter, da tørremidlets effektivitet ellers vil reduceres pga. fugtabsorbering fra den omkringværende luft. Rengør med en blød klud. Anvend aldrig kraftige rengøringsprodukter eller slibemidler. Sprøjt ikke nogle former for flydende materialer på bakken eller på UV lampen.

Guide til fejlafhjælpning

- *Enheden vil ikke starte (intet grønt lys synligt efter at have trykket på "on"-knappen):* Er låget strammet til, og er der blevet trykket på "on"-knappen? Hvis ja, så bekræft, at AC omformerer er sikkert forbundet til enhedens bagside og stikkontakten. Kontrolleres stikkontakten af en vægafbryder? Prøv med en anden AC omformer, hvis der stadig ikke er noget held (tilgængelig fra forhandleren, et servicecenter eller www.dryandstore.com). Udskift kun med en omformer fra den samme fabrikant. Hvis enheden stadig ikke vil starte, så returner den til købsstedet eller servicecenteret for en vurdering.
- *Intet blåt lys synligt under de første tre minutter af behandlingsprocessen:* Check at UV lampen er placeret fast i dens stikdåse. Hvis ikke, fjern og geninstaller lampen. Hvis der stadig ikke er noget held, prøv med en anden UV lampe (tilgængelig fra forhandleren, et servicecenter eller på www.dryandstore.com). Udskift kun med en lampe fra den samme fabrikant. Hvis både blåt og grønt lys ikke lyser, se "enhed vil ikke starte".
- *Er støjende:* Støjproblemer er normalt blæserrelateret. Lydresonanser inden i apparatet, såsom støj kan forventes, selv fra højkvalitets kuglelejlereblæsere der anvendes i Dry & Store. Hvis blæserstøj varierer i intensitet eller frekvens, skal apparatet frakobles strøm og checkes for obstruktioner. Hvis ingen, skal apparatet efterses.
- *Lys lyser, men apparat tørrer ikke.* Er Dry-Briken blevet udskiftet regelmæssigt? Det er vigtigt at den udskiftes som beskrevet i vejledningen. Hvis der ikke høres blæserstøj, skal apparatet returneres til forhandleren eller servicecenteret til eftersyn.
- *Lille perle som ruller rundt inden i UV lampen:* Dette er helt normalt ved elpærer der er lavet af Sankyo-Denki eller Ushio. Dette er et resultat af deres miljøfølsomme fabrikationsproces.

Hvis intet af det ovenstående løser problemet:

Ring til kundeservice i Nordamerika på 1-888-327-1299 eller besøg www.dryandstore.com

Udenfor Nordamerika, kontakt forhandleren eller et servicecenter for eftersyn.



Product Information

Physical Properties

- Outside dimensions: 180 mm x 99 mm x 91 mm (7.1" x 3.9" x 3.6"). Weight: 907 g (2 lb.).
- Drying tray has two compartments, a large drying area on the right which measures 102 mm x 90 mm x 25 mm (4" x 3.5" x 1"), and a small compartment on the left for the desiccant.

Power Supply

Input: 100-240 volts AC, 50/60 Hz, 1.0A maximum. Output: 24 VDC at 15W maximum.

Operating Features

- Unit turns off automatically after eight hours unless interrupted, but the normal cycle can be interrupted at any time by opening the lid. The germicidal lamp operates only during the first three minutes (see below).
- In just three minutes, the UV germicidal lamp delivers more than 1,000 joules/square meter, producing enough germicidal energy for a 99% kill on common microorganisms found in the external ear canal. Elimination of this flora from hearing aids can significantly reduce itching and the reintroduction of infection-causing bacteria into the ear canal. At 4 watts, the UV lamp is a surface sanitizer only, and it has little to no penetrating power. This means that it is not damaging to plastics or earmolds. The UV lamp has a life expectancy of many years, but it is user-replaceable if needed. (NOTE: Dry & Store is not designed to diagnose, prevent, monitor, treat, or alleviate disease.)
- Ball-bearing fan continuously circulates warm, dry air for the entire operating cycle, causing moisture to move out of the hearing instruments by diffusion. A desiccant in the airflow path strips the moisture out of the air, ensuring continuous dry operation.
- Dry & Store will remove the moisture from cerumen, decreasing its volume and making it easy to remove.

Desiccant

Dry & Store Global ships with a disposable Dry-Brik[®] desiccant that also adsorbs odors. The Dry-Brik should be replaced every two months. A rechargeable can desiccant is available as an accessory in many parts of the world.

Battery Removal

Batteries do not have to be removed from hearing aids before Dry & Store use. Independent tests by Eveready Battery Co. on their Amplifier[®] zinc-air batteries showed a 10-20% gain in battery life under high humidity conditions. This was confirmed by a user survey which showed that over half of Dry & Store users noted longer zinc-air battery life.

Safety & Regulatory

Certified to ETL, UL, CSA standards. CE marked. PSE (Japan), C-Tick (Australia/New Zealand).



Dry & Store® is protected by U.S. Patents 5,640,783; 5,852,879; D 467-394;
Australia 732268; EPO, France & United Kingdom 0980267;
Germany DE 697 28 438 T2; Spain ES 2218681 T3; Japan 3705608.

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