

# MISSION



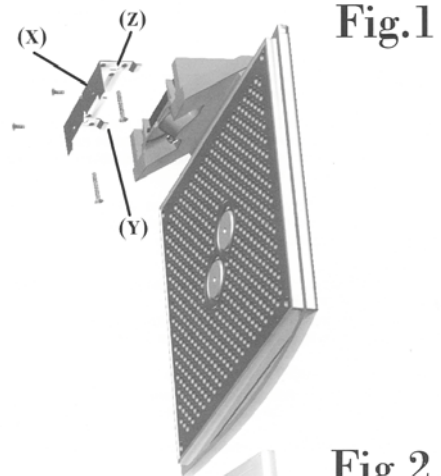
## x-Space<sup>™</sup> nxt

OWNER'S MANUAL

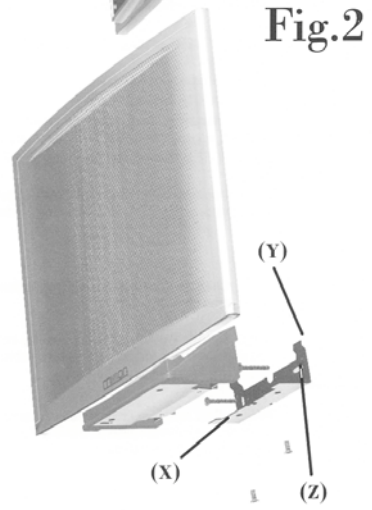
BEDIENUNGSANLEITUNG

MODE D'EMPLOI

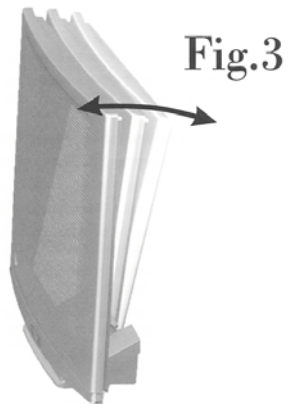
INSTRUCCIONES DE USO



**Fig.1**



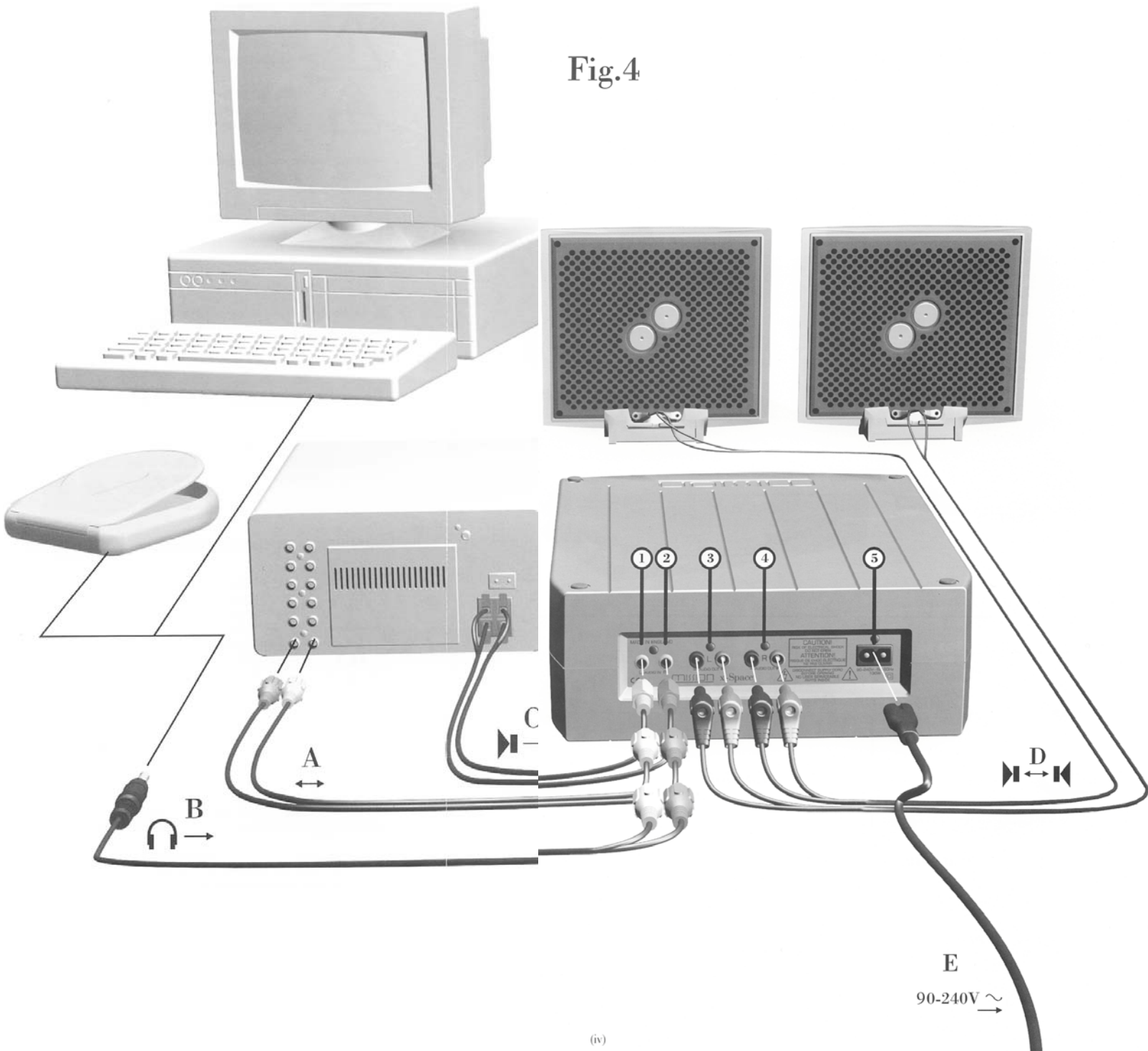
**Fig.2**



**Fig.3**

(iii)

Fig.4



**IMPORTANT! Read before operating this equipment!**

**WARNING:** To reduce the risk of electrical shock do not remove any unit covers or panels. There are no user serviceable parts in this product.

**WARNING:** To reduce the risk of electric shock, do not expose this equipment to rain or moisture.

**HEED WARNINGS:** All warnings on the product and in the operating instructions should be adhered to.

**READ ALL THE INSTRUCTIONS:** All the safety and operating instructions should be read before the product is operated.

**RETAIN INSTRUCTIONS:** The safety and operating instructions should be retained for future reference.

**FOLLOW INSTRUCTIONS:** All operating and use instructions should be followed.

**CLEANING:** Unplug this product from the mains before cleaning. Do not use liquid or aerosol cleaners. Use a damp cloth for cleaning.

**WATER AND MOISTURE:** Do not use this product near water - for example, near a bath tub, wash bowl, kitchen sink, or laundry tub, in a wet basement; or near a swimming pool and the like.

**HEAT:** The product should be situated away from heat sources such as radiators, stoves, or any other products (including amplifiers) that produce heat.

**VENTILATION:** Slots and openings in the cabinet are provided for ventilation, to ensure reliable operation of the product and to protect it from overheating and these openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug or similar surface. This product should not be placed in a built-in installation such as a bookcase or rack unless proper ventilation is provided or the manufacturer's instructions have been adhered to.

**OBJECT OR LIQUID ENTRY:** Never push objects of any kind into this product through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock.

**ACCESSORIES:** Do not place this product on an unstable cart, stand, tripod, bracket, or table. The product may fall, causing serious injury to a child or adult, and serious damage to the product. Use only with a cart, stand, tripod, bracket or table recommended by the manufacturer, or sold with the product. Any mounting of the product should follow the manufacturer's instructions, and should use a mounting accessory recommended by the manufacturer.

**ATTACHMENTS:** Do not use attachments not recommended by the product manufacturer as they may cause hazards.

**MOVING THE PRODUCT:** A product and cart combination should be moved with care. Sudden stops, excessive force, and uneven surfaces may cause the product and cart to overturn.



**POWER SOURCES:** This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your product dealer or local power company. For products intended to operate from battery power, or other sources, refer to the operating instructions.

**OVERLOADING:** Never overload wall outlets, extension cords, or integral convenience receptacles. This can result in an increased risk of fire or electric shock.

**POWER CORD PROTECTION:** Power supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plugs, convenience receptacles, and the point where they exit from the product.

**LIGHTNING:** For added protection for this product during a lightning storm, or when it is left unattended or unused for long periods of time, unplug it from the wall outlet and disconnect the antenna or cable system. This will prevent damage to the product due to lightning and power-line surges.

**CAUTION! POLARISED CONNECTOR (CANADA and USA):**

To prevent electrical shock, match blade of plug to wide slot, fully insert.

Do not alter or remove this plug if it does not fit your mains power socket. Have a suitable socket installed by a competent electrician.

**POWER SUPPLY:**

The x-Space™ system is powered by a universal power supply that operates from 90V – 240V. The x-Space™ system is supplied with a power cable intended for use in the country of purchase. If you wish to use the product in another location that uses different power cables, please contact the closest Mission distributor.

**NOTE FOR UK CUSTOMERS:**

The x-Space™ system is supplied with a power cable terminated by a fused 13A mains plug. This plug should not be removed but if it is removed, dispose of it safely and do not re-use it. To connect a new 13A plug, proceed as follows: Connect the brown wire to the terminal marked L or coloured red. Connect the blue wire to the terminal marked N or coloured black. The internal plug fuse should be 3 A.

**SERVICING:**

Do not attempt to service this product yourself as opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.

**CONDITIONS REQUIRING SERVICE:** Unplug this product from the wall outlet and refer servicing to qualified service personnel when:

- When the power supply cord or plug is damaged.
- If liquid has been spilled, or objects have fallen into the product.
- If the product has been exposed to rain or water.
- If the product has been dropped or damaged in any way.
- If the product does not operate normally by following the operating instructions. (Adjust only those controls that are covered by the operating instructions. Improper adjustment of other controls may result in damage requiring extensive work by a qualified technician to restore the product to its normal operation).
- When the product exhibits a distinct change in performance.

**REPLACEMENT PARTS:** When replacement parts are required, be sure the service technician has used replacements specified by the manufacturer or have the same characteristics as the original part. Unauthorised substitutions may result in fire, electric shock, or other hazards.

**SAFETY CHECK:** Upon completion of any service or repairs to this product, ask the service technician to perform safety checks to determine that the product is in proper operating condition.

**PRODUCT SERVICE CENTRES**

For product service or technical advice, contact only authorised Mission service centres. Principal centres are listed on the back cover of this instruction manual.

**WELCOME TO MISSION!**

The x-Space™ system is the first of a new generation of Mission products incorporating revolutionary NXT® flat-panel technology, this elegant fully active loudspeaker system offers great flexibility and superb high fidelity performance in a compact, user-friendly format.

Your x-Space™ system will bring you great pleasure over many years. Thank you for purchasing our products.

**GENERAL INFORMATION**

The x-Space™ system consists of three units – two Sound Panels and a Power Unit. The Power Unit includes a subwoofer for the deep bass spectrum and two specially designed amplifiers to power the Sound Panels. The result is a dynamic, linear response seamlessly integrating all the units and a wide soundstage with a virtual absence of 'hot spots'.

As all the power amplification and signal processing for the x-Space™ is provided in the Power Unit, the only external inputs required are a signal source and mains power.

Please read these instructions carefully before installing your x-Space™ system. Pay particular attention to all cautions.

**UNPACKING YOUR x-Space™ SYSTEM**

- Carefully unpack all three main units.
- Retain all the packing materials so that the system can be repacked and shipped without damage when necessary.

Packed with the system are the following:

- One line input cable (2 RCA phono – phono )
- One headphone input cable (minijack – 2 RCA phono)
- Two speaker input cables (Wire ends – RCA phono)
- Two connecting leads for the sound panels with 8 plugs.
- One AC power cable with a plug suitable for your area.
- Two Mission Badges for the Sound Panels.

**POSITIONING THE x-Space™ SYSTEM**

The Sound Panels should ideally be placed 1.5 – 2.5 metres apart. Providing they are well supported, they may be placed free-standing on furniture, a shelf or a stand, or fixed to a wall or ceiling. Unless you have a location firmly established we suggest that you connect the system and experiment with different locations, choosing the best compromise between performance and domestic harmony.

The Power Unit can be placed almost anywhere in the room. You may, for example, place the Power Unit unobtrusively behind a piece of furniture or under a table with little degradation of the sound. Where possible, the best response will be obtained when free-standing centrally between the Sound Panels. Avoid placing objects on top of the Power Unit or in front of the grille as they may vibrate. Do not locate the Power Unit in a closed cabinet.

**FIXING TO WALLS OR A CEILING**

Refer to Figs.1 to 3 on Page (iii)

**Fixing the Sound Panels**

Attached to each Sound Panel is a multi-purpose fixing bracket (X). This bracket is located in the base of the panel and is removable for easy fixing to a wall or ceiling.

Two self-adhesive Mission badges are supplied separately for the Sound Panels. They should be fixed in the location shown on the Sound Panels. CAUTION:- Consult a building contractor if in any doubt about the secure fixing of the Sound Panels to walls or ceilings.

**Ceiling Mounting – Fig.1**

Ensure that the ceiling can support the weight of the Sound Panel and that the bracket (X) can be fixed securely. Position the bracket (X) with the mounting lugs (Y) parallel to the ceiling. Screw the bracket in firmly with suitable fixings through the mounting slots (Z). Invert the Sound Panel and slide it over the bracket so that the mounting lugs mate with the locating slots at the bottom of the panel base and lock into place. Screw the bracket to the base to complete the assembly.

**Wall Mounting – Fig.2**

Choose a surface to which you can firmly attach the bracket. Position the bracket (X) as shown with the mounting lugs (Y) facing upwards. Screw the bracket (X) firmly to the wall with suitable wall fastenings through the fixing slots (Z). Ensure that the bracket is level. Slide the Sound Panel over the bracket so that the mounting lugs mate with the locating slots at the rear of the panel base and lock into place. Screw the bracket to the base to complete the assembly.

**Sound Panel Adjustment – Fig.3**

A panel can be tilted forward or back by about 10°. Hold the panel by the top edge and with the base held securely, move the panel until the desired angle is reached. This facility is useful where the panels are mounted very high or low.

CAUTION:- A Sound Panel may only be tilted forward of the vertical when it is attached with the fixing bracket. When free-standing the panel must NOT be tilted forward or it may overbalance causing damage to the panel.

There is no need to angle the Sound Panels inward toward the listener due to their extremely wide dispersion angle.

**CONNECTING AN INPUT TO THE x-Space™ SYSTEM**

CAUTION:- It is essential that these connection procedures are adhered to. Use only the input cables supplied as they contain matching circuits for the x-Space™ Power Unit. Incorrect connections or cables could damage both the Power Unit and equipment connected to it. Consult your dealer for advice if you are in doubt.

**Cables & connections**

Refer to the drawing on page (iv) and to Fig.4 on page (iv)

Three different input cables are provided with the x-Space™ system to connect a variety of signal sources such as a hi-fi system with line output, a personal stereo, a personal computer or a midi/micro system.

CAUTION:- As the x-Space™ system has no volume control, it is essential that the volume of the signal source is fully adjustable.

**Connecting to the line output of a HiFi system**

Use cable (A) to connect the x-Space™ Power Unit to a hi-fi or Audio-Visual component with a *variable* line output. A suitable variable output is a pre-amplifier output, or the preamp output of an integrated amplifier. A tape output is NOT suitable. CD players, A/V units etc. may be directly connected *only* if their outputs are adjustable.

Connect one end of the cable to the AUDIO IN sockets ① and ② on the Power Unit rear panel (Fig.4). Connect the WHITE phono plug to the Left AUDIO IN Socket ① and the RED plug to the Right AUDIO IN Socket ②. Connect the other end of the cable to the Line output of your source component, again connecting the White plug to the Left socket and the Red plug to the Right socket.

**Connecting to the headphone socket of a personal stereo unit**

Using cable (B), connect the mini-jack plug to the headphone output of a personal stereo player. Connect the phono plugs to the AUDIO INPUTS of the x-Space™ Power Unit. The white plug is the LEFT channel.

**Connecting to the sound card of a personal computer**

Using cable (B), connect the mini-jack plug to the speaker output of a personal computer. Connect the phono plugs of this cable to the AUDIO INPUTS of the x-Space™ Power Unit. The white plug is the LEFT channel.

**Connecting to the speaker terminals of a TV or audio system**

Using cables (C), connect the wire ends to the loudspeaker outputs of the audio system. Use the cable with the white plug for the LEFT channel.

Each cable has a polarity stripe along one wire. Make sure that the striped wire is connected to the POSITIVE, RED (+) loudspeaker terminal, and the plain wire to the NEGATIVE, BLACK (-) terminal.

Connect the phono plugs of the cables to the AUDIO INPUTS of the x-Space™ Power Unit. The white plug is the LEFT channel.

**CAUTION:** The x-SPACE™ Power Unit uses a 'common ground' input connection system. This may not be compatible with certain TV and audio systems. If in doubt about the compatibility of connection, consult your dealer.

**CONNECTING TO THE SOUND PANELS**

Before you can connect the Sound Panels to the Power Unit you will need to fit the plugs (supplied) to the connecting cables (D). Undo the grub screw at the rear of each plug by about 3/4 of its length. Insert a bared wire into the hole. Tighten securely.

Each cable (D) has a polarity stripe along one wire. Fit a RED plug to each end of the striped wires. Fit a BLACK plug to each of the plain wires. You now have two cables with a red and black plug fitted at each end.

Connect a wire to each Sound Panel by pushing the red and black plugs into the coloured sockets at the rear. Then connect the other end of each wire to the Left and Right Channel AUDIO OUT terminals ③ of the Power Unit (Fig.1). Match the colours of the plugs and the terminals.

**CAUTION:-** The x-Space™ Sound Panels must only be connected to the x-Space™ Power Unit. Never connect them to any other amplifier. Damage may result to both amplifier and Sound Panels.

**Extending Cables**

The cables supplied are specially designed for the x-Space™ system. If the cables are too short, do NOT replace or cut them. A phono socket - phono plug extension cord may be used. Fit the extension cord between the Power unit and the input cable. Observe the colour coding.

If longer cables are required from the Power Unit to the Sound Panels, the connecting cables (D) should not be extended but replaced with longer ones. Use a good quality cable with a polarity stripe.

**CONNECTING TO THE MAINS SUPPLY**

Connect the socket on the supplied AC Power cable to the Power Inlet ④ on the rear of the Power Unit. Now connect the cable to a suitable mains supply point. Your x-Space™ system is now ready for use. Power may now be applied to the x-Space™ and connected source components.

**AUTO SWITCH ON/SWITCH OFF**

Your x-Space™ system can be safely left switched on. It will automatically power on when an input signal is applied. After about five minutes of no signal the unit will switch to Standby.

If you are likely to be away from home or leave the unit unattended for long periods, it is advisable to disconnect it from the mains supply.

**MAINTENANCE**

Use a soft cloth, dampened slightly to clean the Sound Panels and Power Unit cabinet. Never use solvents or sprays for this purpose.

**PRODUCT SERVICE**

Should a fault occur with your x-Space™ system, please return the complete system even if only one unit appears to be faulty. Please pack the system correctly, using the original packing.

Product for service should be returned to the appointed dealer from whom you purchased the product. If you experience difficulties or there is no Mission dealer in your area, contact the Mission distributor for your country or the Main Service Centre for your region. A list of the principal Mission Service Centres is at the rear of this handbook

**WARRANTY CONDITIONS**

1. The x-Space™ system is warranted for 2 years from the date of purchase.
2. This warranty only becomes effective if the guarantee card is completed by the Dealer and the Purchaser and returned to Mission or its Distributor within 8 days of purchase.
3. This warranty excludes damage caused through accident, misuse, neglect, wear and tear, or as a result of incorrect installation, adjustment or repair.
4. This warranty excludes liability for damage or loss occurring during transit to or from the Purchaser.
5. Warranty claims must be made through the original supplier, or, if this is not possible, through another authorised Mission Dealer.
6. MISSION shall not be liable for any consequential damage, loss or injury arising from or in connection with the equipment.
7. The cost of return carriage shall be borne by the Purchaser.
8. This warranty is personal to the original Purchaser and is not transferable.
9. If equipment returned is found to comply with the published specification, Mission reserves the right to charge for inspection and return carriage.
10. No Dealer or Distributor has any authority to vary the terms of this warranty.
11. Unauthorised servicing renders this warranty void.
12. Please retain a copy of your sales receipt in case you have to return your x-Space™ to a Mission dealer other than the original supplier.

These conditions do not affect your statutory rights as a consumer.

**SPECIFICATIONS**

<b>AMPLIFIER</b>	
Power Output - Subwoofer	40W RMS
Power Output - Satellite Panels	2x30WRMS
Input Impedance	20kΩ
<b>LOUDSPEAKER</b>	
Subwoofer	Dual-Cavity Bandpass
Sound Panels	NXT* Flat-Panel Technology
Impedance	2.5Ω
Frequency Response	45Hz - 18kHz
<b>POWER SUPPLY</b>	
Voltage	90-240VAC 50 - 60 Hz
Power	130W
<b>COMPLIANCE</b>	
Safety	CE, CSA and UL
EMC - Europe	EN55013 & EN55022
EMC - USA & Canada	Part 15 of FCC rules
Shipping Weight	6kg

**WICHTIGE HINWEISE!** Sie müssen vor der Benutzung des Geräts gelesen werden!

**WARNUNG:** Um die Gefahr eines elektrischen Schlages zu vermindern, dürfen die Abdeckungen oder Gehäusewände dieses Geräts nicht entfernt werden. Das Produkt enthält keine vom Benutzer zu wartenden Teile.

**WARNUNG:** Um die Gefahr eines elektrischen Schlages zu vermindern, darf dieses Gerät weder Regen noch Feuchtigkeit ausgesetzt werden.

**BEACHTEN SIE DIE WARNUNGEN:** Alle Warnhinweise am Produkt und in der Bedienungsanleitung müssen beachtet werden.

**LESEN SIE ALLE ANWEISUNGEN:** Alle Anweisungen zur Sicherheit und zum Betrieb müssen vor der Benutzung des Geräts gelesen werden.

**BEWAHREN SIE DIE ANWEISUNGEN AUF:** Die Anweisungen zur Sicherheit und zum Betrieb müssen zum Nachlesen aufbewahrt werden.

**BEFOLGEN SIE DIE ANWEISUNGEN:** Alle Anweisungen zur Sicherheit und zum Betrieb müssen befolgt werden.

**REINIGUNG:** Vor der Reinigung den Netzstecker ziehen. Keine flüssigen Reinigungsmittel oder Sprays verwenden. Das Gerät mit einem angefeuchteten Tuch reinigen.

**WASSER UND FEUCHTIGKEIT:** Verwenden Sie dieses Produkt nicht in der Nähe von Wasser, z. B. Badewanne, Waschbecken, Spüle, Waschkübel, feuchte Keller oder in der Nähe eines Swimmingpools oder dergleichen.

**WÄRME:** Das Produkt darf nicht in der Nähe von Wärmequellen wie Heizungskörpern, Heizgeräten, Öfen oder von anderen wärmeerzeugenden Produkten (einschließlich Verstärkern) aufgestellt werden.

**LÜFTUNG:** Die Schlitze und Öffnungen im Gehäuse dienen zur Belüftung, welche den ausfallsicheren Betrieb des Produkts sicherstellt und es vor übermäßiger Erwärmung schützt. Diese Öffnungen dürfen nicht blockiert oder verdeckt werden. Aus dem Grund darf das Produkt nicht auf ein Bett, ein Sofa, einen Teppich oder eine ähnliche weiche Oberfläche gestellt werden. Das Produkt eignet sich nicht für den Einbau in ein Bücherregal oder ein Gestell, es sei denn, für eine ausreichende Belüftung ist gesorgt und die Anweisungen des Herstellers werden eingehalten.

**EINDRINGEN VON GEGENSTÄNDEN ODER FLÜSSIGKEITEN:** Durch die Öffnungen dürfen keinerlei Gegenstände in das Gerät eingeschoben werden, da diese gefährliche Spannungspunkte berühren oder Teile kurzschließen könnten, was einen Brand oder elektrischen Schlag verursachen kann.

**ZUBEHÖR:** Stellen Sie dieses Produkt nicht auf einen instabilen Rollwagen, Ständer, Stativ oder Tisch oder bringen Sie es nicht an einer instabilen Halterung an. Es kann herunterfallen, wobei Personen verletzt werden und Schäden am Produkt entstehen können. Verwenden Sie nur Rollwagen, Ständer, Stative, Halterungen oder Tische, die vom Hersteller empfohlen oder die mit dem Produkt verkauft werden. Bei der Wandmontage des Produkts sind die Anweisungen des Herstellers zu befolgen und das vom Hersteller empfohlene Zubehör ist zu verwenden.

**ZUSATZGERÄTE:** Verwenden Sie keine Zusatzgeräte, die nicht vom Hersteller empfohlen werden, da Gefahren entstehen können.

**TRANSPORT:** Wenn das Produkt auf einem Wagen transportiert wird, ist Vorsicht geboten. Durch plötzliches Anhalten, übermäßige Gewaltanwendung und unebenen Boden kann der Wagen mit dem Produkt umstürzen.



**NETZSTROM:** Dieses Produkt darf nur mit dem auf dem Geräteschild angegebenen Netzstrom betrieben werden. Wenn Sie nicht wissen, welcher Netzstrom bei Ihnen vorliegt, wenden Sie sich an Ihren Fachhändler oder Ihr Elektrizitätswerk. Hinweise zu den Produkten, die mit Batterie oder anderen Stromquellen betrieben werden, entnehmen Sie der Bedienungsanleitung.

**ÜBERLAST:** Wandsteckdosen, Verlängerungskabel oder integrierte Steckdosen dürfen nicht überlastet werden, da dies die Gefahr eines Brandes oder elektrischen Schlages verursachen kann.

**NETZKABELSCHUTZ:** Netzkabel müssen so verlegt werden, daß ein Darüberlaufen oder Einklemmen durch Gegenstände verhindert wird. Besonders ist auf die Abschnitte des Kabels in der Nähe eines Steckers, einer Steckdose oder der Austrittsstelle aus dem Gerät zu achten.

**BLITZSCHUTZ:** Bei Gewittern oder wenn das Produkt längere Zeit unbeaufsichtigt oder unbenutzt bleibt, ziehen Sie als zusätzliche Schutzmaßnahme den Netzstecker und trennen Sie die Antenne oder das Kabelsystem. Damit werden Schäden durch Blitz oder Spannungsstöße verhindert.

**ACHTUNG! GEPOLTER STECKER (NUR IN DEN USA UND KANADA):** Zur Verhinderung eines elektrischen Schlages muß der flache Steckerstift in den breiten Schlitz der Steckdose eingesteckt werden. Den Stecker ganz einstecken.

Wenn der Stecker nicht in Ihre Netzsteckdose paßt, dürfen Sie diesen nicht ändern oder abtrennen. Lassen Sie von einem ausgebildeten Elektriker eine geeignete Steckdose installieren.

#### STROMVERSORGUNG:

Das x-Space™ System wird von einem Universal-Netzgerät versorgt, das mit einer Spannung von 90V - 240V betrieben wird. Im Lieferumfang des x-Space™ Systems ist ein Netzkabel enthalten, das für den Einsatz in dem Land vorgesehen ist, in dem das Produkt gekauft wurde. Wenn Sie das Produkt in einem anderen Land einsetzen wollen, in dem andere Netzkabel verwendet werden, wenden Sie sich an einen Mission-Vertreiber in Ihrer Nähe.

#### REPARATUREN:

Versuchen Sie nicht, dieses Produkt selbst zu reparieren oder die Verkleidungen zu entfernen, da Sie sich dadurch Hochspannung oder anderen Gefahren aussetzen würden. Überlassen Sie alle Reparaturen den Fachleuten.

**BEDINGUNGEN, DIE REPARATUREN ERFORDERN:** Ziehen Sie den Netzstecker und beauftragen Sie den Kundendienst mit der Reparatur des Geräts, wenn:

- Netzkabel oder -stecker beschädigt sind
- Flüssigkeit oder Gegenstände in das Gerät eingedrungen sind
- das Gerät Regen oder Wasser ausgesetzt wurde
- das Gerät heruntergefallen oder anderweitig beschädigt ist
- das Gerät unter Befolgung der Bedienungsanleitung nicht normal funktioniert. Verstellen Sie nur die Regler, die in der Bedienungsanleitung beschrieben werden. Das unsachgemäße Verstellen von anderen Reglern kann Schäden verursachen und aufwendige Reparaturen durch einen qualifizierten Techniker erfordern, um das Gerät wieder in seinen normalen Betriebszustand zu versetzen.
- das Produkt eine deutliche Leistungsminderung aufweist - in dem Fall ist eine Reparatur notwendig.

**ERSATZTEILE:** Wenn Ersatzteile erforderlich sind, sollten Sie sich vergewissern, daß der Techniker Ersatzteile verwendet, die vom Hersteller angegeben werden oder die die gleichen Eigenschaften wie die Originalteile aufweisen. Unzulässige Ersatzteile können Brände, elektrischen Schlag oder andere Gefahren verursachen.

**SICHERHEITSKONTROLLE:** Bitten Sie den Techniker, im Anschluß an Wartungs- oder Reparaturarbeiten Sicherheitskontrollen durchzuführen, um den ordnungsgemäßen Betriebszustand des Geräts zu bestätigen.

#### KUNDENDIENSTZENTRALEN:

Wenden Sie sich bei Fragen zum Produktservice oder bei technischen Problemen nur an autorisierte Mission-Kundendienstzentralen. Eine Liste der Hauptzentralen finden Sie auf der hinteren Umschlagseite dieser Bedienungsanleitung.