

Siempre a su disposición para ayudarle
Para registrar su producto e obtener información de contacto o asistencia, visite
www.philips.com/support



ES-AR Manual del usuario resumido EN Short User Manual

NTX400L

ES-AR

Seguridad

Símbolos de seguridad



El símbolo del rayo indica que los componentes sin aislamiento situados dentro de la unidad pueden generar descargas eléctricas. Para garantizar la seguridad de todas las personas de su hogar no toque los componentes sin aislamiento.

El signo de exclamación indica características importantes cuya información debe leerse en los manuales adjuntos para evitar problemas durante el funcionamiento y las tareas de mantenimiento.

ADVERTENCIA: Para reducir el riesgo de incendios y descargas eléctricas, no exponga el aparato a la lluvia ni a la humedad, ni coloque encima objetos que contengan líquido (por ejemplo, jarras).

PRECAUCIÓN: Para evitar descargas eléctricas, antes de los conectores planos debe conectar con el ancho de la ranura de conexión, inserte completamente.

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Advertencia

- No entregue nunca la cubierta de la unidad.
- No toque ninguna parte de los dispositivos.
- No coloque este dispositivo sobre otros equipos eléctricos.
- No exponga este dispositivo de forma directa a la luz solar ni calor en los techos.
- No use el cable de alimentación cerca de la unidad.
- Deje reposar cualquier dispositivo de la red eléctrica en cualquier momento.

- No utilice este aparato cerca del agua.
- Instale según las instrucciones del fabricante.
- No instale cerca de fuentes de calor como radiadores, rejillas de calefacción, estufas u otros aparatos (incluidos amplificadores) que produzcan calor.
- Proteja el cable de alimentación de manera que nadie lo pise y que no quede presionado, particularmente en los enchufes, tomas de corriente, y en el punto en que sale del aparato.
- Utilice solamente los accesorios especificados por el fabricante.
- Utilice solamente con el cable de alimentación triple, soporte o mesa que especifica el fabricante o que se incluya en el aparato. Si utiliza un soporte, tenga cuidado de mover el cable y el aparato en conjunto para evitar lesiones o caída de un posible encendido.

- Desenchufe el aparato durante tormentas eléctricas o si no va a utilizarlo durante un periodo prolongado.
- Envíe todas las reparaciones a personal de servicio calificado. El aparato debe repararse o reemplazarse al servicio de reparación si se usa en el cable o en el enchufe de suministro eléctrico, si se produce un derrame de líquido o cada algún objeto sobre el aparato, si la unidad estufa expuesta a la lluvia o humedad, o si el aparato no funciona normalmente de su modo.



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NTX400L

PRECAUCIÓN en el uso de la pila – Para evitar filtración de la pila que puede causar lesiones personales, daños a la propiedad o daños al control remoto.

- No retire la batería completamente. Siga las indicaciones de los pilas “+” y “-” del control remoto.
- No mezcle pilas (por ejemplo, pilas viejas y nuevas, de carbono y alcalinas, etc.).
- Quite la batería cuando no use el control remoto durante un periodo prolongado.
- No exponga la batería a calor excesivo, como la luz solar, el fuego o cerca de fuentes similares.
- No exponga el equipo a golpes o vibraciones.
- No coloque sobre el aparato objetos que puedan acumular un peligro (por ejemplo, objetos que contengan líquido o sales).
- Cuando se utiliza en enchufe de electricidad o un conector como dispositivo de desconexión, el dispositivo debe ofrecer seguridad.

Precaución

- Use los controles o ajuste o desmontaje de componentes dentro de la unidad para evitar lesiones personales, daños a la propiedad o daños al control remoto.

Seguridad activa

Selección de un nivel de sonido adecuado.

- El uso de los auriculares o un volumen alto puede ocasionar daños en la audición. Este producto produce sonidos con rangos de decibelios que pueden causar pérdida de la audición a una persona con un nivel auditivo normal, incluso si se utiliza durante menos de un minuto. Los rangos de decibelios más elevados están dirigidos a las personas con discapacidades auditivas.
- El nivel de sonido puede ser engañoso. Con el paso del tiempo el nivel de intensidad sonora se adapta a volúmenes más altos. Por lo tanto, después de varias horas de uso, lo que parece un volumen “normal” en realidad puede ser alto y por ende, perjudicial para los oídos. Por lo tanto, ajuste el nivel de sonido en un volumen seguro antes de que su audición se adapte y mantenga en ese nivel.

Para establecer un nivel de volumen seguro:

- Configure el control de volumen en un nivel bajo.
- Aumente progresivamente el volumen hasta que oiga bien los sonidos de forma clara y sin distorsiones.
- Este es un Equipo CLASE II con doble aislamiento y un sistema de conexión a tierra de protección.

Repase las siguientes indicaciones cuando utilice los auriculares.

- La exposición prolongada al sonido incluye a niveles “ligeros”, puede provocar pérdida de la audición.
- Utilice su equipo de forma razonable y realice descansos oportunos.
- Escuche a un volumen adecuado y durante periodos razonables.
- No ajuste el volumen a medida que va codo se acostumbra.
- No use el nivel de sonido hasta el punto de no poder oír los sonidos del entorno.
- En situaciones potencialmente peligrosas, utilice el equipo con precaución o interrumpa temporalmente el uso.

Nota

- La pila de identificación está ubicada en la parte posterior de la unidad.

Aviso

Cualquier cambio o modificación que se realice en este dispositivo sin la aprobación expresa de Gibson Innovations puede anular la autorización del usuario para utilizar el equipo.

Eliminación de un producto antiguo

Este producto ha sido diseñado y fabricado con materiales y componentes de alta calidad que pueden reciclarse y reutilizarse.

Cuando finalice la vida útil del aparato no lo desheche junto con los residuos normales del hogar. Lleve a un punto de recolección oficial para su reciclado. De esta manera, ayudará a conservar el medio ambiente.

Información medioambiental

Se han aprobado todos los envases innecesarios. No hemos utilizado por papel que el embalaje sea 100% de papel en tres materiales: cartón (papel, espuma de poliestireno (corcho) y poliestireno (bolsas, piezas de espuma protectora)). El sistema se compone de materiales reciclables que pueden volver a utilizarse por las empresas especializadas. Siga las normas locales de eliminación de materiales de embalaje, baterías agotadas y equipos antiguos.

Aviso de marca comercial

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Las especificaciones están sujetas a cambios sin previo aviso. Gibson se reserva el derecho de modificar los productos en cualquier momento, sin obligación de notificar ajustes en los mismos.

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EN

Safety

Know these safety symbols



The symbol of the lightning bolt indicates ungrounded material within your unit may cause an electrical shock. For the safety of everyone in your household, please do not remove product covering.

The lightning bolt point call attention to features for which you should read the enclosed literature closely to prevent operating and maintenance problems.

WARNING: To reduce the risk of fire or electric shock, this apparatus should not be exposed to rain or moisture and objects placed with liquid, such as seas, should not be placed on the apparatus.

CAUTION: To prevent electric shock, match wide blade of plug to wide slot, fully insert.

Warning

- Never remove the casing of the device.
- Never take any part of it.
- Never place this device on other electrical equipment.
- Keep this device away from direct sunlight, naked flames or heat.
- Do not use the device if the power cord has been damaged or broken.
- Ensure that you always have easy access to the power cord plug or other disconnection facilities from the power.

Do not use this apparatus near water.

Do not use this apparatus near water, particularly in the bathroom, kitchen, laundry, etc.

Do not use this apparatus near heat sources.

Do not use this apparatus near heat sources, such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.

Protect the power cord from being walked on or pinched.

Protect the power cord from being walked on or pinched, particularly at plugs, connection receptacles, and the point where they exit from the apparatus.

Only use attachments/accessories specified by the manufacturer.

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/appliances combination to avoid injury from tip-over.

Use proper grounding.

Use proper grounding. Do not use this apparatus during lightning storms or when unused for long periods of time.

Refer all servicing to qualified service personnel.

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 on the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally or has been dropped.

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Notice

Any changes or modifications made to this device that are not expressly approved by Gibson Innovations may void the user's authority to operate the equipment.

Disposal of your old product

Your product is designed and manufactured with high quality materials and components, which can be recycled and reused.

Do not throw away the product with the normal household waste at the end of its life, but hand it in at an official collection point or recycling. By doing this, you help to preserve the environment.

Environmental information

All unnecessary packaging has been omitted. We have tried to make the packaging easy to separate into three materials: cardboard (box), polystyrene foam (bubbles) and polystyrene (bags, protective foam sheet).

Your system consists of materials which can be recycled and reused if dismantled by a specialized company. Please observe the local regulations regarding the disposal of packaging materials, exhausted batteries and old equipment.

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This is CLASS II apparatus with double insulation, and no protective earth provided.

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