

# Wireless Speaker

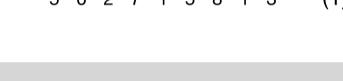
## Enceinte sans fil

### Altavoz inalámbrico

## Reference Guide

## Guide de référence

## Guía de referencia



\* 5 0 2 7 1 5 8 1 3 \* (1)

SRS-XP700 / SRS-XP500

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Printed in China / Imprimé en Chine  
<https://www.sony.net/>

## English Wireless Speaker

Before operating the unit, please read this guide thoroughly and retain it for future reference.

## Owner's Record

The serial number is located on the rear of the unit. Record the serial number in the space provided below. Refer to them whenever you call upon your Sony dealer regarding this product.

Model No. SRS-XP700 / SRS-XP500

Serial No.

## CAUTION

Do not install the appliance in a confined space, such as a bookcase or built-in cabinet.

As the main plug is used to disconnect the unit from the mains, connect the unit to an easily accessible AC outlet. Should you notice an abnormality in the unit, disconnect the main plug from the AC outlet immediately.

Do not expose the batteries (battery pack or batteries installed) to excessive heat such as sunshine, fire or the like for a long time. Do not subject the batteries to extreme low temperature conditions that may result in overheating and thermal runaway. Do not dismantle, open or shred secondary cells or batteries. In the event of a cell leaking, do not allow the liquid to come in contact with the skin or eyes. If contact has been made, wash the affected area with copious amounts of water and seek medical advice.

Secondary cells and batteries need to be charged before use. Always use the correct charger and refer to the manufacturer's instructions or equipment manual for proper charging instructions. After extended periods of storage, it may be necessary to charge and discharge the cells or batteries several times to obtain maximum performance. Dispose of properly.

## RECYCLING RECHARGEABLE BATTERIES

Rechargeable batteries are recyclable.

You can help preserve our environment by returning your used rechargeable batteries to the collection and recycling location nearest you.

For more information regarding recycling of rechargeable batteries, visit <https://www.sony.com/electronics/eco/environmental-management>

Caution: Do not handle damaged or leaking rechargeable batteries.

## Do not place this product close to medical devices

This product (including accessories) has magnet(s) which may interfere with pacemakers, programmable shunt valves for hydrocephalus treatment, or other medical devices. Do not place this product close to persons who use such medical devices. Consult your doctor before using this product if you use any such medical device.

## For customers in the USA

You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment must not be co-located or operated in conjunction with any other antenna or transmitter.

## If you have any questions about this product:

Visit: <https://www.sony.com/electronics/support>

Contact: Sony Customer Information Service Center at 1-800-222-7669

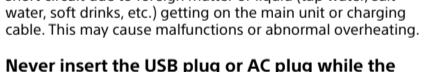
Write: Sony Customer Information Service Center 12451 Gateway Blvd., Fort Myers, FL 33913

## Supplier's Declaration of Conformity

Trade Name : SONY  
Model : SRS-XP700 / SRS-XP500  
Responsible Party : Sony Electronics Inc.  
Address : 16535 Via Espriello, San Diego, CA 92127 U.S.A.  
Telephone Number : 858-942-2230

This device complies with part 15 of FCC Rules and Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC/ISED radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines and RSS-102 of the ISED radio frequency (RF) Exposure rules. This equipment should be installed and operated keeping the radiator at least 20 cm (7 1/2 in) or more away from person's body.



Inserting the USB plug or AC plug while it is wet may cause a short circuit due to foreign matter or liquid (tap water, salt water, soft drinks, etc.) getting on the main unit or charging cable. This may cause malfunctions or abnormal overheating.

Never insert the USB plug or AC plug while the main unit or charging cable is wet.

## Precautions

## On safety

- Completely disconnect the AC power cord (mains lead) from the AC outlet (mains) if it is not going to be used for an extended period of time. When unplugging the unit, always grip the plug. Never pull the cord itself.
- To eliminate the risk of malfunctions, avoid the following locations when placing or leaving this unit:
  - A place subject to high temperatures, such as under direct sunlight or lighting equipment, near a heat source, or in a sauna
  - Inside a vehicle with the windows closed (especially in summertime)
  - A place subject to excessive dust
  - A place subject to strong vibration
- Place this unit on a flat, level surface. When placed on a sloped surface, the unit may fall over or fall off the surface due to its own vibration, resulting in injuries, malfunctions, or performance degradation.
- Depending on the conditions where this unit is placed, it may fall over or fall off the surface. Do not leave any valuable near the unit.
- This unit is not anti-magnetic. Keep objects susceptible to magnetism (recorded tapes, watches, cash cards and credit cards with magnetic coding, etc.) away from the unit. When you carry around the unit, keep this in mind as well.

## Others

- If you use this unit for a long time, the temperature of this unit may rise, but it is not a malfunction.
- Do not leave the unit in an extremely cold or hot environment (temperature outside the range of 5°C - 35°C (41°F - 95°F)). If the unit is used or left in outside the above range, the unit may automatically stop to protect internal circuitry.
- At high temperature, the charging may stop or the volume may reduce to protect the battery.
- Even if you do not intend to use the unit for a long time, charge the battery to its full capacity once every 6 months to maintain its performance.

## About the Voice Guidance

**IMPORTANT: THE SOUND GUIDANCE IS AVAILABLE IN THIS PRODUCT ONLY IN ENGLISH**

Depending on the status of the unit, the voice guidance outputs from the unit as follows:

- When entering pairing mode: "BLUETOOTH pairing"
- When establishing a BLUETOOTH connection: "BLUETOOTH connected"
- When pressing the BATTERY button to check the battery power during the unit is turned on: "Battery fully charged/Battery about 90%/Battery Care mode. Fully charged, Battery about 90%/Battery about 80%/Battery about 70%/Battery about 60%/Battery about 50%/Battery about 40%/Battery about 30%/Battery about 20%/Please charge"
- When the remaining power of the rechargeable battery falls below 10% while the unit is powered: "Please charge"

• When pressing and holding the BATTERY button to change the charge mode while the unit is powered: "Battery Care mode, ON/Battery Care mode, OFF"

• When a Stereo Pair connection is established by the application (Sony | Music Center): "Left/Right"

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Apple, the Apple logo, iPhone and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries.

App Store is a service mark of Apple Inc., registered in the U.S. and other countries.

Use of the Made for Apple badge means that an accessory has been designed to connect specifically to the Apple product(s) identified in the badge, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.

Please note that the use of this accessory with an Apple product may affect wireless performance.

• Other trademarks and trade names are those of their respective owners.

• ™ and ® marks are omitted in the documents.

## Notes on water resistant feature (Read before using the unit)

## Water resistant performance of the unit

The unit, with the cap closed securely, has a water resistant specification of IPX4<sup>1</sup> as specified in "Degree of protection against splashing water" of the IEC60529 "Ingress Protection Rating (IP) Code"<sup>2</sup>. However, the unit is not completely waterproof. Do not drop the unit into hot water in a bathtub or purposely use it in water.

## Liquids that the water resistant performance specifications apply to

Applicable	fresh water, tap water, pool water
Not applicable	liquids other than the above (soapy water, water with detergent or bath agents, shampoo, hot spring water, salt water, etc.)

\*1 IPX (Degree of protection against splashing water): Protected against water splashing from any direction.

\*2 The supplied accessories and the connectors of this unit (AC IN/USB/AUDIO IN/MIC/GUITAR) are not water resistant. To reduce the risk of fires or electric shocks, do not expose the unit to water or droplets while using any connectors (AC IN/USB/AUDIO IN/MIC/GUITAR). Do not place a vase or any other liquid-filled container on the unit.

The water resistant performance of the unit is based on our measurements under the conditions herein described. Note that malfunctions as a result of water immersion caused by misuse by the customer are not covered by the warranty.

## To avoid the deterioration of the water resistant performance

Check the following and use the unit correctly.

- This unit does not have a design that is resistant to water pressure. Do not put the unit in the water or directly under water gushing out of the faucet to avoid a malfunction.
- Do not pour high-temperature water or blow hot air from a hair dryer or any other appliance on the unit directly. Also never use the unit in a place subject to high temperatures, such as in a sauna or near a heat source.
- Handle the cap with care. The cap plays a very important role in maintenance of the water resistant performance. When using the unit, make sure that the cap is closed completely. When closing the cap, be careful not to allow foreign objects inside. If the cap is not closed completely the water resistant performance may deteriorate and may cause a malfunction of the unit as a result of water entering the unit.



## How to care for the unit when wet

Be sure to wipe off the moisture after using the unit. If the unit is left wet, it may be soiled by water stains, molds, or the like.

The sound quality may change when water enters the speaker section of the unit. This, however, does not indicate a malfunction.

Wipe off the moisture on its surface, and put the unit on a dry soft cloth to drain the collected water inside the unit. Then, dry the unit in an airy place until no moisture remains.

## Note

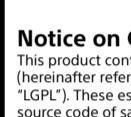
- Clean this unit with a soft cloth slightly moistened with a mild detergent solution. Do not use any type of abrasive pad, scouring powder, or solvent, such as thinner, benzene, or alcohol.
- Especially in cold regions, be sure to wipe off the moisture after using the unit. Leaving moisture on its surface may cause the unit to freeze and malfunction.

## Notes on the License

This product contains software that Sony uses under a licensing agreement with the owner of its copyright. We are obligated to announce the contents of the agreement to customers under requirement by the owner of copyright for the software.

Please access the following URL and read the contents of the license.

<https://d1.sony.net/help/speaker/sl/21x/>



## Notice on GNU GPL/LGPL applied software

(This product contains software that is subject to the following GNU General Public License (hereinafter referred to as "GPL").) These establish that customers have the right to receive, study, modify, and redistribute the source code of said software in accordance with the terms of the GPL, or LGPL supplied. The source code for the above-listed software is available on the Web.

To download, please access the following URL then select the model name "SRS-XP700" or "SRS-XP500".

URL: <http://oss.sony.net/Products/Linux/>

Please note that Sony cannot answer or respond to any inquiries regarding the content of the source code.

## Disclaimer regarding services offered by third parties

Services offered by third parties may be changed, suspended, or terminated without prior notice.

Sony does not bear any responsibility in these sorts of situations.

## Specifications

## Speaker

Speaker system 2-way, Bass reflex

Speaker unit (SRS-XP700)  
Woofe: Approx. 170 mm × 170 mm (6 3/4 in × 6 3/4 in) (2)

Tweeter: Approx. 60 mm (2 3/8 in) dia. (3), Front

Tweeter: Approx. 50 mm (2 in) dia. (1), Rear (SRS-XP500)

Woofe: Approx. 140 mm × 140 mm (5 5/8 in × 5 5/8 in) (2)

Tweeter: Approx. 50 mm (2 in) dia. (2)

## BLUETOOTH

Communication system

BLUETOOTH Specification version 5.0

Maximum communication range

Line of sight<sup>3</sup> approx. 30 m (98 ft)

Frequency band 2.4 GHz band (2,400 GHz – 2,4835 GHz)

Modulation method FHSS (Freq Hopping Spread Spectrum)

Compatible BLUETOOTH profiles<sup>4</sup>

A2DP (Advanced Audio Distribution Profile)

AVRCP (Audio Video Remote Control Profile)

Supported codecs<sup>5</sup>

SBC (Subband Codec)

AAC (Advanced Audio Coding)

LDAC<sup>6</sup>

Transmission range (A2DP)

20 Hz - 20 000 Hz (Sampling frequency 44.1 kHz)

\*1 The actual range will vary depending on factors such as obstacles between devices, magnetic fields around a microwave oven, static electricity, reception sensitivity, antenna's performance, operating system, software application, etc.

\*2 BLUETOOTH standard profiles indicate the purpose of BLUETOOTH communications between devices.

\*3 Codec: Audio signal compression and conversion format

\*4 LDAC is an audio coding technology developed by Sony that enables the transmission of High-Resolution (Hi-Res) Audio content, even over a BLUETOOTH connection.

\*5 Note: Depending on the network environment, there may be an interruption at the high bitrate

## Comment prendre soin de l'appareil lorsqu'il est mouillé

Assurez-vous d'essuyer l'humidité après avoir utilisé l'appareil. Si l'appareil est laissé humide, il peut être salé par les taches d'eau ou des moisissures ou autres.

Si vous avez été égaré lorsque l'eau pénètre dans la partie enceinte de l'appareil. Il ne s'agit pas toujours d'une anomalie.

Essuyez l'humidité sur sa surface, puis placez l'appareil sur un chiffon doux et sec pour évacuer l'eau recueillie à l'intérieur de l'appareil. Ensuite, laissez aussi sécher l'appareil dans un endroit bien aéré jusqu'à ce que l'humidité disparaîtse.

### Remarque

Nettoyez cet appareil avec un chiffon doux légèrement imbibé d'une solution détergente douce. N'utilisez pas de tampons abrasifs, de poudre à récurer ou des solvants tels qui diluants, benzine ou alcool.

Surtout dans les régions froides, veillez à éliminer l'humidité après avoir utilisé l'appareil. Si vous laissez l'humidité sur la surface de l'appareil, celui-ci risque de geler et de ne plus fonctionner correctement.

## Remarques à propos de la licence

Ce produit contient un logiciel que Sony utilise dans le cadre d'un accord de licence avec le propriétaire de ses droits d'auteur. Nous sommes tenus d'annoncer le contenu de l'accord aux clients à la demande du titulaire du droit d'auteur pour le logiciel.

Veuillez accéder à l'URL suivante et lire le contenu de la licence.

<https://rd1.sony.net/help/speaker/sl/21x/>



## Avis sur le logiciel GNU GPL/LGPL appliquée

Ce produit contient un logiciel qui est soumis à la licence publique générale GNU suivante (ci-après dénommée « GPL ») ou à la licence publique générale limitée GNU (ci-après dénommée « LGPL »). Elles établissent que les clients ont le droit d'acquérir, de modifier et de redistribuer le code source dudit logiciel conformément aux dispositions de la licence GPL ou LGPL fournie. Le code source du logiciel indiqué ci-dessus est disponible sur internet.

Pour télécharger, accédez à l'URL suivante, puis sélectionnez le nom du modèle « SRS-XP700 / SRS-XP500 ».

[URL : http://oss.sony.net/Products/Linux/](http://oss.sony.net/Products/Linux/)

Veuillez noter que Sony ne peut répondre ni répondre à toute question concernant le contenu du code source.

## Avertissement concernant les services offerts par des tiers

Les services offerts par des tiers peuvent être modifiés, suspendus ou résiliés sans préavis. Sony n'assume aucune responsabilité dans ces situations.

## Spécifications

### Enceinte

Haut-parleurs 2 voies, type Bass reflex

Unité de haut-parleur (SRS-XP700)

Haut-parleur de graves : environ 170 mm × 170 mm (6 3/4 po × 6 3/4 po) (2)

Haut-parleur d'aigus : environ 60 mm (2 3/8 po) de diamètre (3), à l'avant

Haut-parleur d'aigus : environ 50 mm (2 po) de diamètre (1), à l'arrière

(SRS-XP500)

Haut-parleur de graves : environ 140 mm × 140 mm (5 5/8 po × 5 5/8 po) (2)

Haut-parleur d'aigus : environ 50 mm (2 po) de diamètre (2)

### BLUETOOTH

Système de communication

Spécification BLUETOOTH version 5.0

### Portée maximale des communications

Environ 30 m (98 pi) en ligne directe<sup>†1</sup>

### Bandes de fréquences

Bande 2,4 GHz (2,4000 GHz - 2,4835 GHz)

### Méthode de modulation

FHSS (Freq Hopping Spread Spectrum)

### Profils BLUETOOTH compatibles<sup>‡2</sup>

A2DP (Advanced Audio Distribution Profile)

AVRCP (Audio Video Remote Control Profile)

### Codecs pris en charge<sup>‡3</sup>

SBC (Subband Codec)

AAC (Advanced Audio Coding)

LDAC<sup>‡4</sup>

### Plage de transmission (A2DP)

20 Hz - 20 000 Hz (fréquence d'échantillonage 44,1 kHz)

\*1 La portée réelle peut varier en fonction de facteurs tels que les obstacles situés entre les appareils, les champs magnétiques autour d'un four à micro-ondes, l'électricité statique, la sensibilité de réception, les performances de l'antenne, le système d'exploitation, l'application logicielle, etc.

\*2 Les profils BLUETOOTH standard indiquent le but des communications BLUETOOTH entre les dispositifs.

\*3 Codec : format de compression et de conversion des signaux audio

\*4 LDAC est une technologie de codage audio développée par Sony qui permet la transmission de contenu Audio haute résolution (Haute résolution), même par le biais d'une connexion BLUETOOTH.

### Remarque

La transmission à un débit binaire élevé peut être interrompue en fonction de l'environnement réseau.

## CARACTÉRISTIQUES DE PUISSEUR AUDIO

### PUISSEUR DE SORTIE ET DISTORSION HARMONIQUE TOTALE :

(SRS-XP700)

Avec des charges de 4 Ω, deux canaux alimentés, de 100 Hz à 10 000 Hz ; cote de distorsion RMS minimum de 10 W par canal en mode stéréo, avec au plus 1 % de distorsion harmonique totale de 250 mW à la puissance nominale.

(SRS-XP500)

Avec des charges de 4 Ω, deux canaux alimentés, de 100 Hz à 10 000 Hz ; cote de puissance RMS minimum de 8 W par canal en mode stéréo, avec au plus 1 % de distorsion harmonique totale de 250 mW à la puissance nominale.

### Généralités

Entrée Port de type A USB1 : périphérique USB pris en charge (classe de stockage de masse)

Prise AUDIO IN (mini prise stéréo) : tension 2 V, impédance 10 kΩ

Prise MIC/GUITAR :

Sensibilité 1 mV, impédance 10 kΩ (lorsque le mode Guitare est désactivé.)

Sensibilité 200 mV, impédance 500 kΩ (lorsque le mode Guitare est activé.)

### Sortie DC OUT

Port de type A USB1 et USB2 (pour charger la batterie d'un périphérique connecté)

(5 V CC/Max. 1,5 A (un total de 2 A au maximum pour 2 ports))<sup>†5</sup>

### Alimentation

120 V CA, 60 Hz ou, utilisation de la batterie au lithium-ion intégrée

### Consommation électrique

(SRS-XP700)

Lorsque le mode veille BLUETOOTH est désactivé : 0,5 W

Lorsque le mode veille BLUETOOTH est active : 1,5 W

(SRS-XP500)

Lorsque le mode veille BLUETOOTH est désactivé : 0,5 W

Lorsque le mode veille BLUETOOTH est active : 1,5 W

Consommation électrique en veille

(SRS-XP700)

Lorsque le mode veille BLUETOOTH est désactivé : 0,5 W

Lorsque le mode veille BLUETOOTH est active : 1,5 W

(SRS-XP500)

Lorsque le mode veille BLUETOOTH est désactivé : 0,5 W

Lorsque le mode veille BLUETOOTH est active : 1,5 W

Cycle de vie de la batterie au lithium-ion (lorsque le mode Battery Care<sup>‡6</sup> est désactivé.)

Avec lecture par une connexion BLUETOOTH

(SRS-XP700)

Environ 25 heures<sup>†7</sup> \*8

Environ 20 heures<sup>†7</sup> \*9

Environ 6 heures<sup>†7</sup> \*12

Environ 5 heures<sup>†7</sup> \*13

Environ 20 heures<sup>†7</sup> \*10

Environ 10 heures<sup>†7</sup> \*11

Environ 6,5 heures<sup>†7</sup> \*12

Environ 5 heures<sup>†7</sup> \*13

La durée nécessaire pour charger la batterie rechargeable intégrée<sup>†4</sup> (lorsque le mode Battery Care<sup>‡6</sup> est désactivé.)

(SRS-XP700)

Environ 3 heures

(Une charge de 10 minutes fournit environ 3 heures de lecture musicale.)<sup>†7</sup> \*8

(SRS-XP500)

Environ 3 heures

(Une charge de 10 minutes fournit environ 80 minutes de lecture musicale.)<sup>†7</sup> \*10

Dimensions (parties saillantes et commandes comprises)

(SRS-XP700)

Environ 313 mm × 693 mm × 367 mm (12 3/8 po × 27 3/8 po × 14 1/2 po) (l/h/p)

(SRS-XP500)

Environ 275 mm × 572 mm × 295 mm (10 7/8 po × 22 5/8 po × 11 15/16 po) (l/h/p)

Masse

Environ 16,9 kg (37 lb 3 oz) y compris la pile

(SRS-XP500)

Environ 11,2 kg (24 lb 11 oz) y compris la pile

Accessoire fourni Cordon d'alimentation secteur (1)

\*5 Le courant d'alimentation est automatiquement corrigé selon le nombre de périphériques USB connectés et le volume sonore de l'appareil.

\*6 Mode pour prolonger la durée de vie de la batterie rechargeable intégrée en limitant la capacité de charge jusqu'à environ 90 %. L'appareil dans ce mode peut fonctionner pendant une durée plus courte que celle annoncée.

\*7 La durée de performance actuelle peut varier de celle indiquée en fonction du volume, des musiques lues, de la température ambiante et des conditions d'utilisation.

\*8 Valeur mesurée obtenue en lisant notre source musicale spécifique à un niveau de volume de l'appareil réglé sur 13, le mode sonore réglé sur MEGA BASS et la fonction d'éclairage désactivée.

\*9 Valeur mesurée obtenue en lisant notre source musicale spécifique à un niveau de volume de l'appareil réglé sur 13 et avec les réglages d'usine par défaut (mode sonore : MEGA BASS et Éclairage : activé).

\*10 Valeur mesurée obtenue en lisant notre source musicale spécifique à un niveau de volume de l'appareil réglé au maximum, le mode sonore réglé sur MEGA BASS et la fonction d'éclairage désactivée.

\*11 Valeur mesurée obtenue en lisant notre source musicale spécifique à un niveau de volume de l'appareil réglé au maximum et avec les réglages d'usine par défaut (mode sonore : MEGA BASS et Éclairage : activé).

\*12 Le temps nécessaire pour charger entièrement une batterie complètement déchargée (100 % lorsque l'appareil est hors tension).

Modèles de iPhone/iPod compatibles

iPhone SE (2e génération), iPhone 11 Pro Max, iPhone 11 Pro, iPhone 11, iPhone XS Max, iPhone XS, iPhone XR, iPhone X, iPhone 8 Plus, iPhone 8, iPhone 7 Plus, iPhone 7, iPhone SE, iPhone 6s Plus, iPhone 6s, iPod touch (7e génération)

L'appareil est compatible avec iOS 10,0 ou version ultérieure.

La conception et les caractéristiques sont sujettes à modifications sans préavis.

## Español

## Altavoz inalámbrico

Antes de utilizar la unidad, lea detenidamente esta guía y guárdela para futuras consultas.

### Registro del propietario

El número de serie se encuentra en la parte posterior de la unidad. Anote el número de serie en el espacio provisto abajo. Consultelo cuando llame a su distribuidor Sony en relación con este producto.

N.º de modelo SRS-XP700 / SRS-XP500

N.º de serie

### PRECAUCIÓN

No instale la unidad en un lugar de espacio reducido, tal como en una estantería para libros o vitrina empotrada.

Como para desconectar la unidad de la red eléctrica se utiliza la clavija principal, conecte la unidad a una toma de corriente de CA fácilmente accesible. Si nota alguna anomalía en la unidad, desconecte la clavija principal de la toma de corriente de CA inmediatamente.

No exponga las baterías (el paquete de baterías o las baterías instaladas) a un calor excesivo como el sol directo, fuego o similar durante un período prolongado. No someta las baterías a condiciones de temperaturas extremadamente bajas que pueden provocar sobrecalentamiento y fugas térmicas. No desarme, abra, ni tire las baterías. En el caso de que una batería gotee, no permita que el líquido entre en contacto con la piel o los ojos. Si se ha producido contacto, lave la zona afectada con abundante agua y acuda a un médico. Las baterías deberán cargarse antes de utilizarse. Utilice siempre el cargador correcto y consulte las instrucciones del fabricante o el manual del equipo para obtener las instrucciones de carga adecuadas. Despues de largos períodos de almacenamiento, puede ser necesario cargar y descargar las baterías varias veces para obtener el máximo rendimiento. Eliminelas de forma adecuada.

### RECICLADO DE BATERÍAS RECARGABLES