



**MARQUE:** SONY  
**REFERENCE:** SRS-XB41 NOIR  
**CODIC:** 4402618

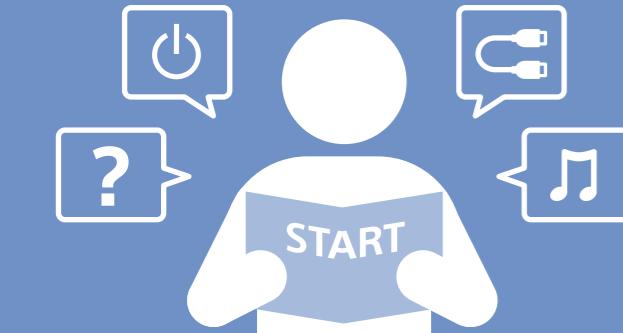


NOTICE  
↓

Pour accéder à la notice complète, cliquez sur le lien ci-dessous :

e-Manuel :

SONY®



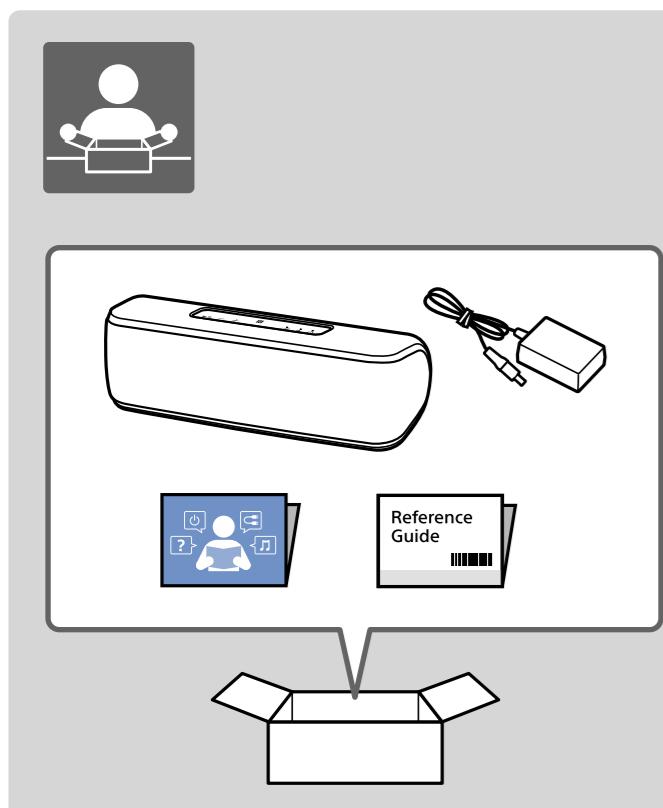
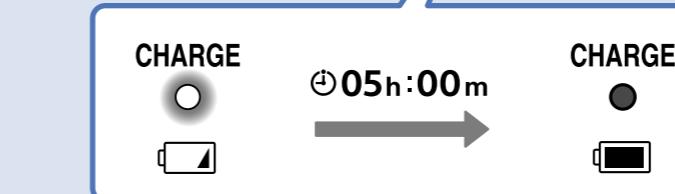
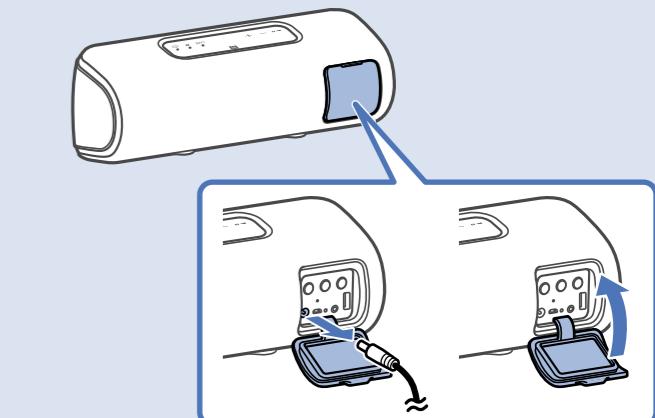
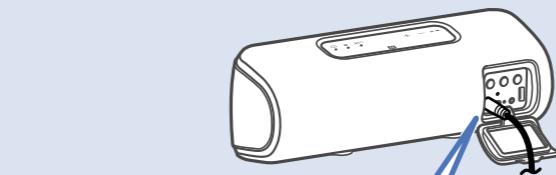
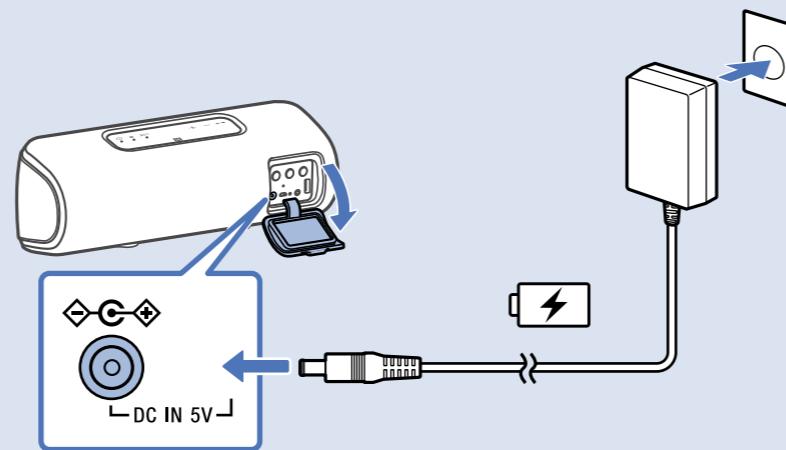
SRS-XB41

4-734-040-12(1)  
©2018 Sony Corporation Printed in China

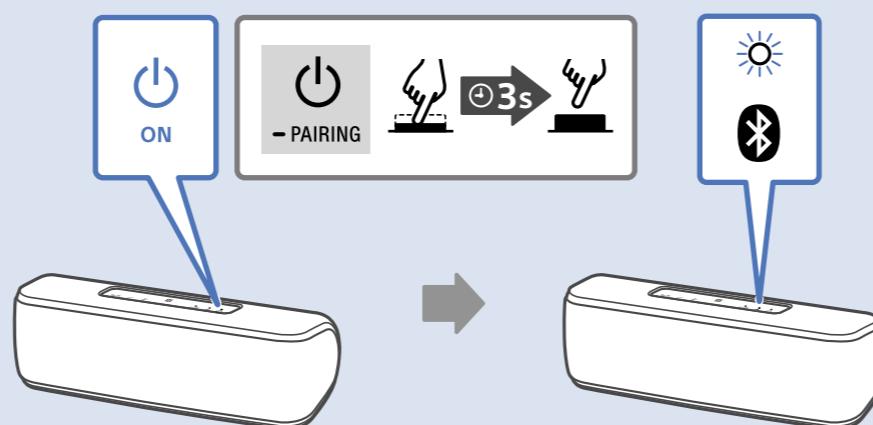


(1)

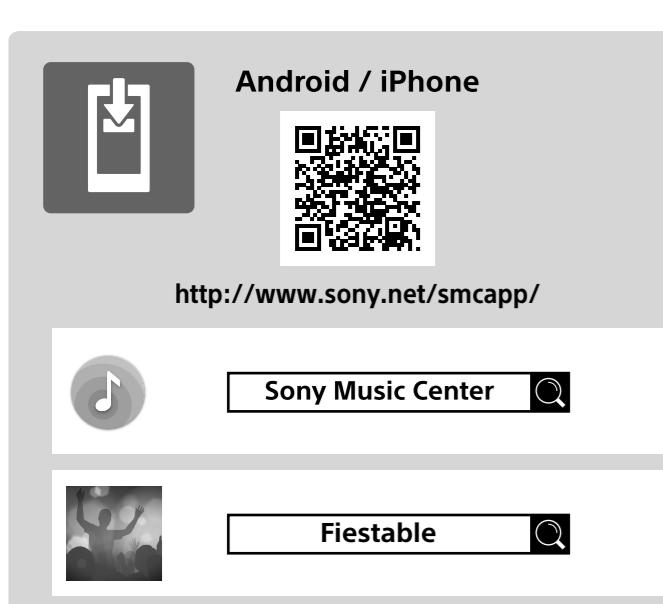
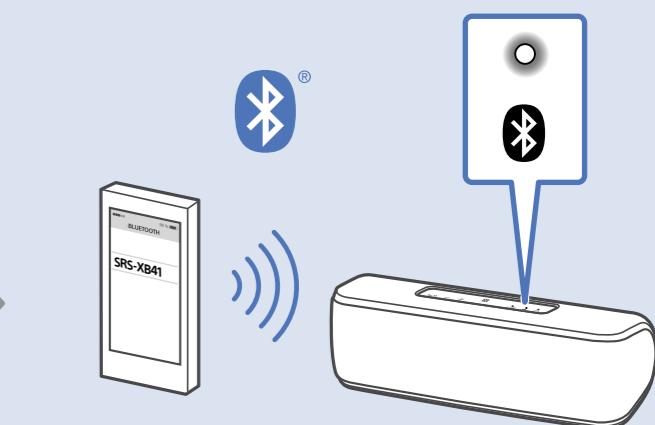
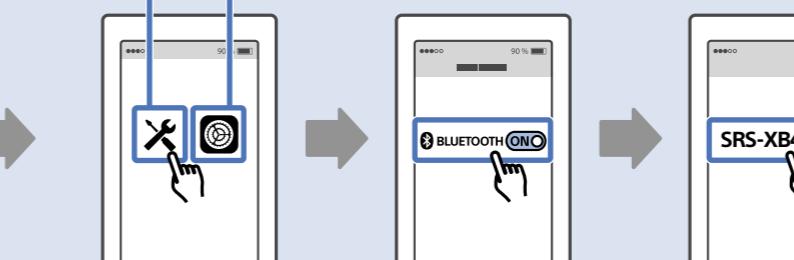
1



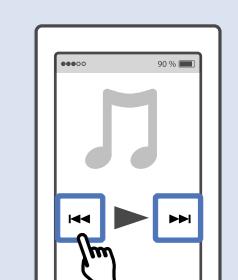
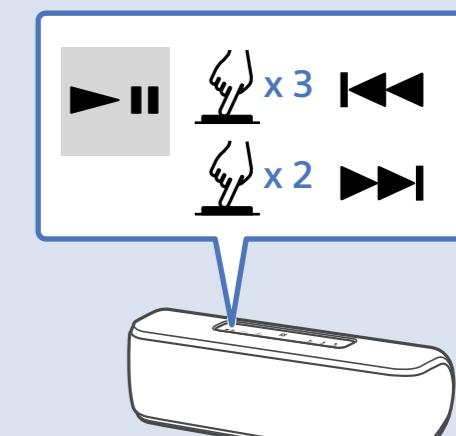
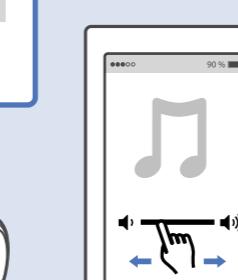
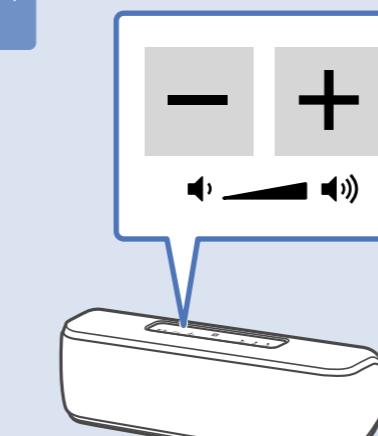
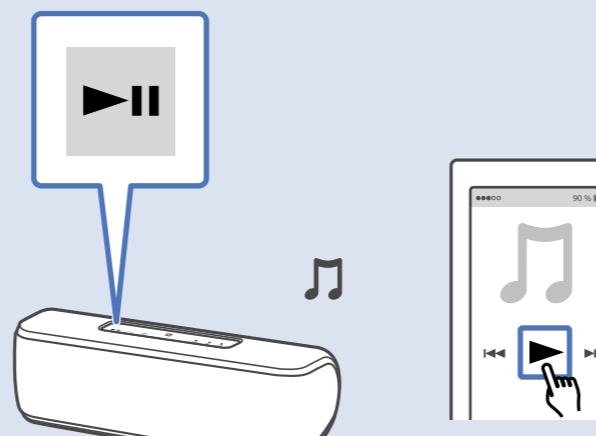
2



Android™ iPhone

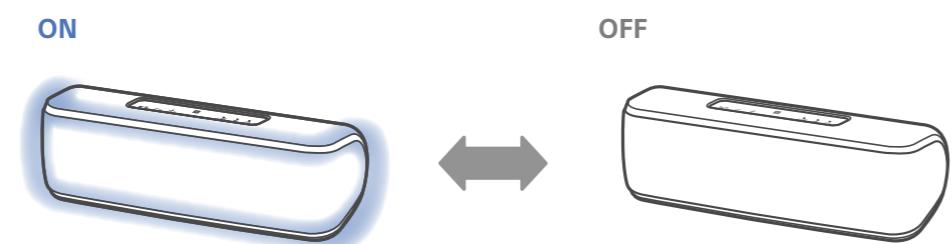
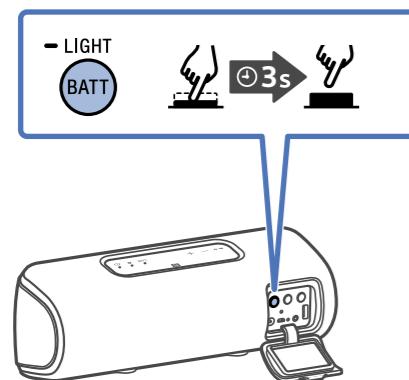
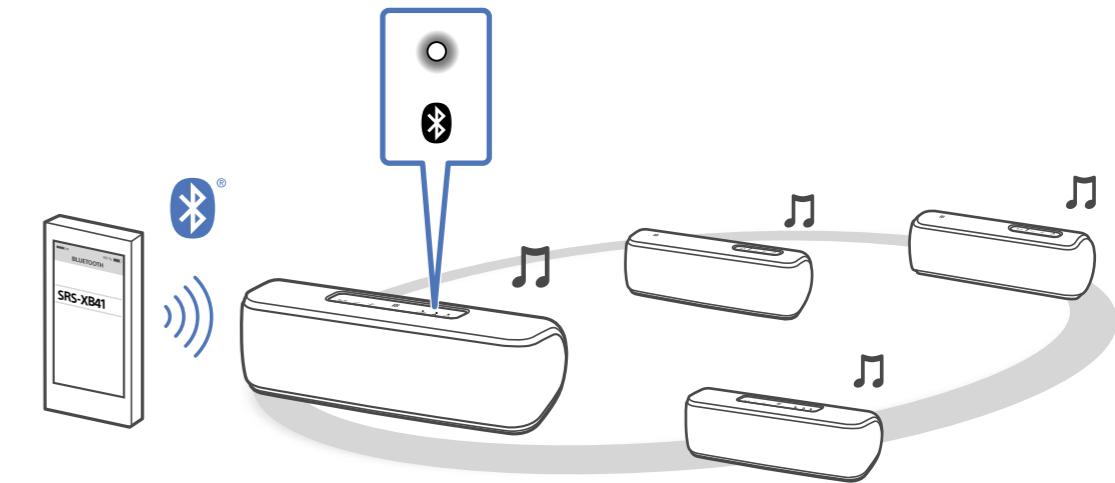
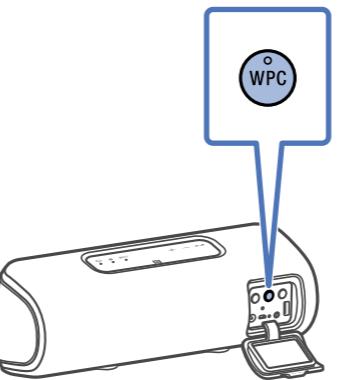
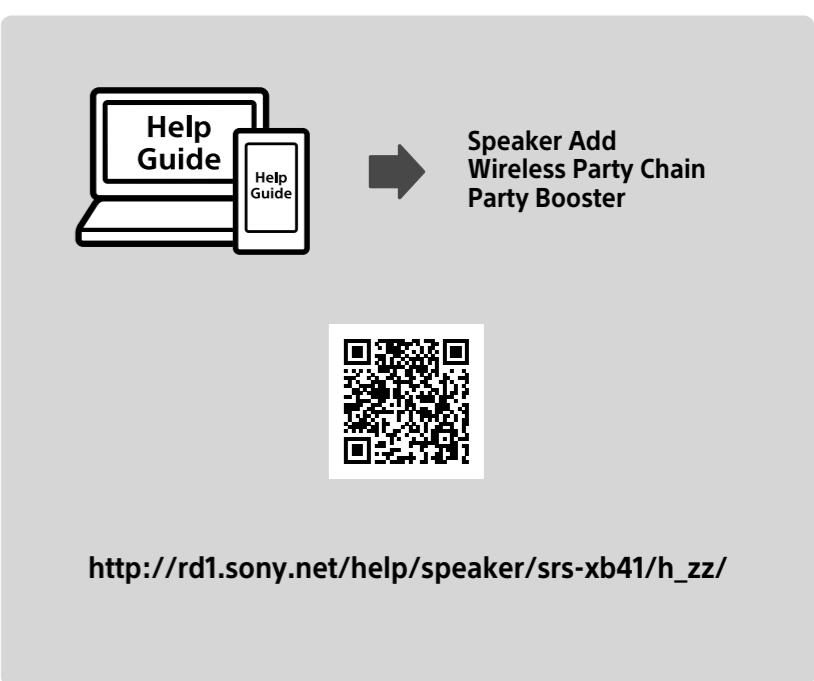
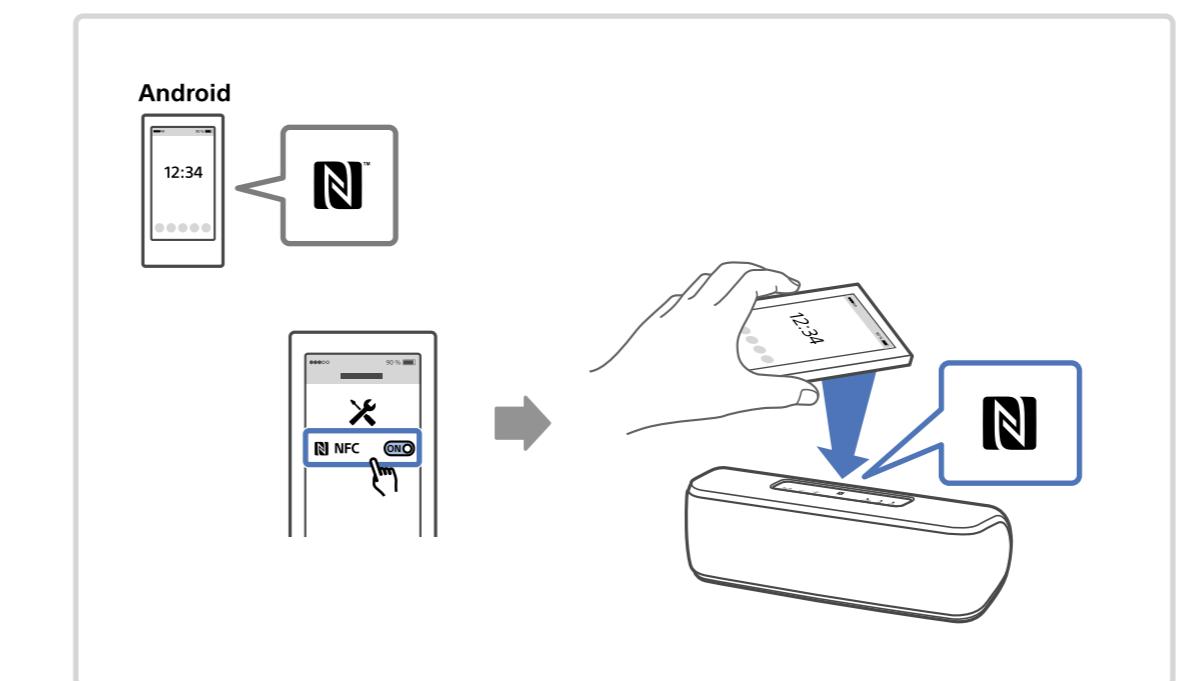
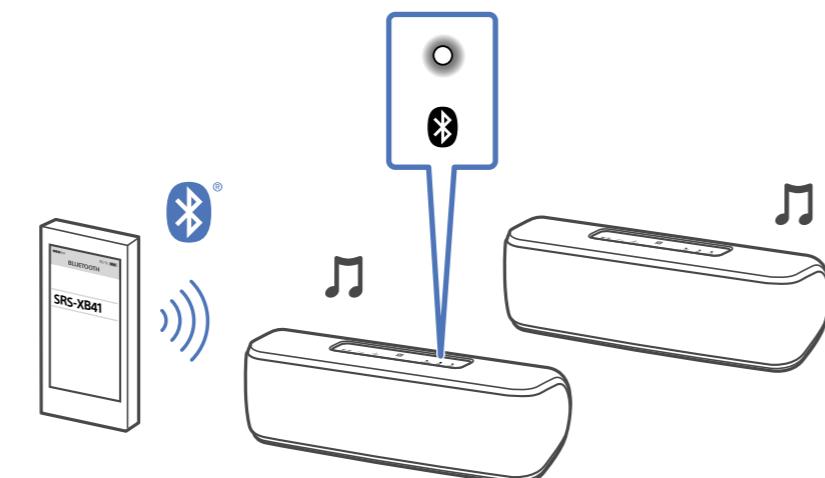
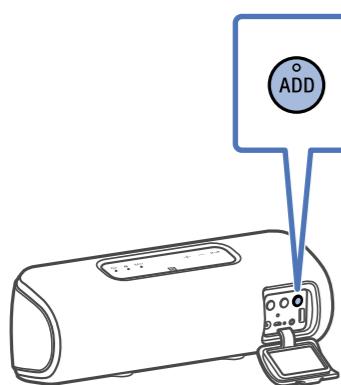


3





LIGHT

Wireless  
Party  
ChainSpeaker  
Add

# Wireless Speaker

Reference Guide
Guide de référence
Guia de referencia
Referenzanleitung
Referentiegids
Guida di riferimento

SRS-XB41

©2018 Sony Corporation  
Printed in China  
http://www.sony.net/



\* 4 7 3 4 0 4 1 2 2 \* (1)

## English Wireless Speaker

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

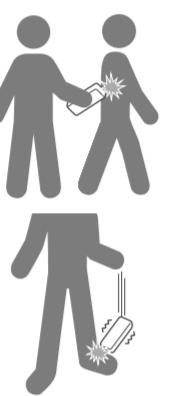
### Precautions

- The nameplate and important information concerning safety are located as follows:
  - Inside of the cap on the rear side of the system
  - On the surface of the AC adaptor

Where purchased	Operating voltage
All countries/regions	100 V - 240 V AC, 50 Hz/60 Hz

### Notes on the AC adaptor

- Use only the supplied AC adaptor. To avoid damaging the system, do not use any other AC adaptor.
- On placement**
  - Do not set the system in an inclined position.
  - Do not leave the system in a location near heat sources, or in a place subject to direct sunlight, excessive dust, or mechanical shock.
  - Do not use or leave the system in a car.
  - Do not use the system in a sauna.
- About the Party Booster function**
  - If the system hits a person or thing, it may cause an accident, injury or malfunction. When using the Party Booster function, notice the following:
    - Disconnect the cables and close the cap when using the system.
    - Do not use with the adaptor connected.
    - When using the function, hold firmly and do not shake the system violently so that you do not throw or drop the system from your hand.
    - Before using the function, make sure that you have secured sufficient space around the system.
    - Do not hit the system with a tool.
    - Do not use the function while you are driving or walking.
    - Keep 20 cm or more away from the face and eyes while in use.
    - Avoid using the function for a long time. Take breaks regularly.
    - When using the function, if you get tired, feel uncomfortable or experience pain somewhere in your body, stop using the function immediately.



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

### On Copyrights

- Android, Google Play and other related marks and logos are trademarks of Google LLC.
- LDAC™ and LDAC logo are trademarks of Sony Corporation.
- The BLUETOOTH® word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc. and any use of such marks by Sony Corporation is under license. Other trademarks and tradenames are those of their respective owners.
- The NM mark is a trademark or registered trademark of NFC Forum, Inc. in the United States and in other countries.
- iPhone, iPod touch, and Siri are trademarks of Apple Inc., registered in the U.S. and other countries.
- "Made for iPhone" and "Made for iPhone" mean that an electronic accessory has been designed to connect specifically to iPhone or iPad, respectively, 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 iPhone or iPad may affect wireless performance.
- App Store is a service mark of Apple Inc.
- WALKMAN and WALKMAN logo are registered trademarks of Sony Corporation.
- Other trademarks and trade names are those of their respective owners.
- \*™ and ® marks are omitted in the documents.

### Notes on waterproof and dust proof features (Read before using the system)

- Waterproof and dust proof performance of the system**
  - The system, with the cap fastened securely, has a waterproof specification of IPX7<sup>1</sup> as specified in "Degree of protection against water immersion" of the IEC60529 "Ingress Protection Rating (IP Code)"<sup>2</sup>, and a dust proof specification of IP6X<sup>3</sup> as specified in "Degrees of protection against solid foreign objects"<sup>4</sup>.

### Liquids that the waterproof performance specifications apply to

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

<sup>1</sup> IPX7 (Degree of protection against water immersion): For details, refer to the Help Guide.

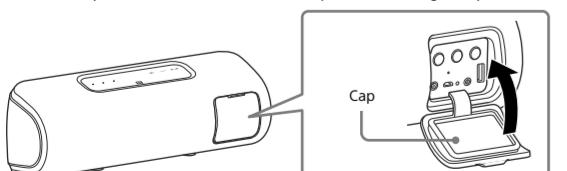
<sup>2</sup> IP6X (Degrees of protection against Dust): For details, refer to the Help Guide.

<sup>3</sup> The supplied accessories are not waterproof or dust proof.

<sup>4</sup> The waterproof and dust proof performance of the system is based on our measurements under the conditions herein described. Note that malfunctions as a result of water immersion or dust intrusion caused by misuse by the customer are not covered by the warranty.

### To avoid deterioration of waterproof and dust proof performance

- Check the following and use the system correctly.
  - The system passes the drop test from 1.2 m on plywood of 5 cm thickness conforming to MIL-STD 810 F Method 516.5-Shock. However, this does not guarantee no damage, no breakdown, or waterproof and dust proof performance in all conditions. Deformation or damage from dropping or impact, or from mechanical shock may cause deterioration of the waterproof and dust proof performance.
  - Do not use the system in a location where large amounts of water or hot water may splash on it. The system does not have a design that is resistant to water pressure. Use of the system in a location where high water pressure is applied, such as under running water or in the shower, may cause a malfunction.
  - Do not pour high-temperature water or blow hot air from a hair dryer or any other appliance on the system directly. Also, never use the system in high temperature locations such as in saunas or near a stove.
  - Handle the cap with care. The cap plays a very important role in maintenance of the waterproof and dust proof performance. When using the system, 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 waterproof and dust proof performance may deteriorate and may cause a malfunction of the system as a result of water or dust particles entering the system.



- Others
  - Do not use the system in a location where there is a risk of water or dust splashing on it. The system does not have a design that is resistant to water pressure. Use of the system in a location where high water pressure is applied, such as under running water or in the shower, may cause a malfunction.
  - Do not pour high-temperature water or blow hot air from a hair dryer or any other appliance on the system directly. Also, never use the system in high temperature locations such as in saunas or near a stove.
  - Handle the cap with care. The cap plays a very important role in maintenance of the waterproof and dust proof performance. When using the system, 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 waterproof and dust proof performance may deteriorate and may cause a malfunction of the system as a result of water or dust particles entering the system.

- Others
  - Do not use the system in a location where there is a risk of water or dust splashing on it. The system does not have a design that is resistant to water pressure. Use of the system in a location where high water pressure is applied, such as under running water or in the shower, may cause a malfunction.
  - Do not pour high-temperature water or blow hot air from a hair dryer or any other appliance on the system directly. Also, never use the system in high temperature locations such as in saunas or near a stove.
  - Handle the cap with care. The cap plays a very important role in maintenance of the waterproof and dust proof performance. When using the system, 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 waterproof and dust proof performance may deteriorate and may cause a malfunction of the system as a result of water or dust particles entering the system.

- Others
  - Do not use the system in a location where there is a risk of water or dust splashing on it. The system does not have a design that is resistant to water pressure. Use of the system in a location where high water pressure is applied, such as under running water or in the shower, may cause a malfunction.
  - Do not pour high-temperature water or blow hot air from a hair dryer or any other appliance on the system directly. Also, never use the system in high temperature locations such as in saunas or near a stove.
  - Handle the cap with care. The cap plays a very important role in maintenance of the waterproof and dust proof performance. When using the system, 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 waterproof and dust proof performance may deteriorate and may cause a malfunction of the system as a result of water or dust particles entering the system.

- Others
  - Do not use the system in a location where there is a risk of water or dust splashing on it. The system does not have a design that is resistant to water pressure. Use of the system in a location where high water pressure is applied, such as under running water or in the shower, may cause a malfunction.
  - Do not pour high-temperature water or blow hot air from a hair dryer or any other appliance on the system directly. Also, never use the system in high temperature locations such as in saunas or near a stove.
  - Handle the cap with care. The cap plays a very important role in maintenance of the waterproof and dust proof performance. When using the system, 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 waterproof and dust proof performance may deteriorate and may cause a malfunction of the system as a result of water or dust particles entering the system.

- Others
  - Do not use the system in a location where there is a risk of water or dust splashing on it. The system does not have a design that is resistant to water pressure. Use of the system in a location where high water pressure is applied, such as under running water or in the shower, may cause a malfunction.
  - Do not pour high-temperature water or blow hot air from a hair dryer or any other appliance on the system directly. Also, never use the system in high temperature locations such as in saunas or near a stove.
  - Handle the cap with care. The cap plays a very important role in maintenance of the waterproof and dust proof performance. When using the system, 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 waterproof and dust proof performance may deteriorate and may cause a malfunction of the system as a result of water or dust particles entering the system.

- Others
  - Do not use the system in a location where there is a risk of water or dust splashing on it. The system does not have a design that is resistant to water pressure. Use of the system in a location where high water pressure is applied, such as under running water or in the shower, may cause a malfunction.
  - Do not pour high-temperature water or blow hot air from a hair dryer or any other appliance on the system directly. Also, never use the system in high temperature locations such as in saunas or near a stove.
  - Handle the cap with care. The cap plays a very important role in maintenance of the waterproof and dust proof performance. When using the system, 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 waterproof and dust proof performance may deteriorate and may cause a malfunction of the system as a result of water or dust particles entering the system.

- Others
  - Do not use the system in a location where there is a risk of water or dust splashing on it. The system does not have a design that is resistant to water pressure. Use of the system in a location where high water pressure is applied, such as under running water or in the shower, may cause a malfunction.
  - Do not pour high-temperature water or blow hot air from a hair dryer or any other appliance on the system directly. Also, never use the system in high temperature locations such as in saunas or near a stove.
  - Handle the cap with care. The cap plays a very important role in maintenance of the waterproof and dust proof performance. When using the system, 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 waterproof and dust proof performance may deteriorate and may cause a malfunction of the system as a result of water or dust particles entering the system.

- Others
  - Do not use the system in a location where there is a risk of water or dust splashing on it. The system does not have a design that is resistant to water pressure. Use of the system in a location where high water pressure is applied, such as under running water or in the shower, may cause a malfunction.
  - Do not pour high-temperature water or blow hot air from a hair dryer or any other appliance on the system directly. Also, never use the system in high temperature locations such as in saunas or near a stove.
  - Handle the cap with care. The cap plays a very important role in maintenance of the waterproof and dust proof performance. When using the system, 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 waterproof and dust proof performance may deteriorate and may cause a malfunction of the system as a result of water or dust particles entering the system.

- Others
  - Do not use the system in a location where there is a risk of water or dust splashing on it. The system does not have a design that is resistant to water pressure. Use of the system in a location where high water pressure is applied, such as under running water or in the shower, may cause a malfunction.
  - Do not pour high-temperature water or blow hot air from a hair dryer or any other appliance on the system directly. Also, never use the system in high temperature locations such as in saunas or near a stove.
  - Handle the cap with care. The cap plays a very important role in maintenance of the waterproof and dust proof performance. When using the system, 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 waterproof and dust proof performance may deteriorate and may cause a malfunction of the system as a result of water or dust particles entering the system.

- Others
  - Do not use the system in a location where there is a risk of water or dust splashing on it. The system does not have a design that is resistant to water pressure. Use of the system in a location where high water pressure is applied, such as under running water or in the shower, may cause a malfunction.
  - Do not pour high-temperature water or blow hot air from a hair dryer or any other appliance on the system directly. Also, never use the system in high temperature locations such as in saunas or near a stove.
  - Handle the cap with care. The cap plays a very important role in maintenance of the waterproof and dust proof performance. When using the system, 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 waterproof and dust proof performance may deteriorate and may cause a malfunction of the system as a result of water or dust particles entering the system.

- Others
  - Do not use the system in a location where there is a risk of water or dust splashing on it. The system does not have a design that is resistant to water pressure. Use of the system in a location where high water pressure is applied, such as under running water or in the shower, may cause a malfunction.
  - Do not pour high-temperature water or blow hot air from a hair dryer or any other appliance on the system directly. Also, never use the system in high temperature locations such as in saunas or near a stove.
  - Handle the cap with care. The cap plays a very important role in maintenance of the waterproof and dust proof performance. When using the system, 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 waterproof and dust proof performance may deteriorate and may cause a malfunction of the system as a result of water or dust particles entering the system.

- Others
  - Do not use the system in a location where there is a risk of water or dust splashing on it. The system does not have a design that is resistant to water pressure. Use of the system in a location where high water pressure is applied, such as under running water or in the shower, may cause a malfunction.
  - Do not pour high-temperature water or blow hot air from a hair dryer or any other appliance on the system directly. Also, never use the system in high temperature locations such as in saunas or near a stove.
  - Handle the cap with care. The cap plays a very important role in maintenance of the waterproof and dust proof performance. When using the system, 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 waterproof and dust proof performance may deteriorate and may cause a malfunction of the system as a result of water or dust particles entering the system.

- Others
  - Do not use the system in a location where there is a risk of water or dust splashing on it. The system does not have a design that is resistant to water pressure. Use of the system in a location where high water pressure is applied, such as under running water or in the shower, may cause a malfunction.
  - Do not pour high-temperature water or blow hot air from a hair dryer or any other appliance on the system directly. Also, never use the system in high temperature locations such as in saunas or near a stove.
  - Handle the cap with care. The cap plays a very important role in maintenance of the waterproof and dust proof performance. When using the system, 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 waterproof and dust proof performance may deteriorate and may cause a malfunction of the system as a result of water or dust particles entering the system.

- Others
  - Do not use the system in a location where there is a risk of water or dust splashing on it. The system does not have a design that is resistant to water pressure. Use of the system in a location where high water pressure is applied, such as under running water or in the shower, may cause a malfunction.
  - Do not pour high-temperature water or blow hot air from a hair dryer or any other appliance on the system directly. Also, never use the system in high temperature locations such as in saunas or near a stove.
  - Handle the cap with care. The cap plays a very important role in maintenance of the waterproof and dust proof performance. When using the system, 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 waterproof and dust proof performance may deteriorate and may cause a malfunction of the system as a result of water or dust particles entering the system.

- Others
  - Do not use the system in a location where there is a risk of water or dust splashing on it. The system does not have a design that is resistant to water pressure. Use of the system in a location where high water pressure is applied, such as under running water or in the shower, may cause a malfunction.
  - Do not pour high-temperature water or blow hot air from a hair dryer or any other appliance on the system directly. Also, never use the system in high temperature locations such as in saunas or near a stove.
  - Handle the cap with care. The cap plays a very important role in maintenance of the waterproof and dust proof performance. When using the system, 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 waterproof and dust proof performance may deteriorate and may cause a malfunction of the system as a result of water or dust particles entering the system.

- Others
  - Do not use the system in a location where there is a risk of water or dust splashing on it. The system does not have a design that is resistant to water pressure. Use of the system in a location where high water pressure is applied, such as under running water or in the shower, may cause a malfunction.
  - Do not pour high-temperature water or blow hot air from a hair dryer or any other appliance on the system directly. Also, never use the system in high temperature locations such as in saunas or near a stove.
  - Handle the cap with care. The cap plays a very important role in maintenance of the waterproof and dust proof performance. When using the system, 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 waterproof and dust proof performance may deteriorate and may cause a malfunction of the system as a result of water or dust particles entering the system.

- Others
  - Do not use the system in a location where there is a risk of water or dust splashing on it. The system does not have a design that is resistant to water pressure. Use of the system in a location where high water pressure is applied, such as under running water or in the shower, may cause a malfunction.
  - Do not pour high-temperature water or blow hot air from a hair dryer or any other appliance on the system directly. Also, never use the system in high temperature locations such as in saunas or near a stove.
  - Handle the cap with care. The cap plays a very important role in maintenance of the waterproof and dust proof performance. When using the system, 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 waterproof and dust proof performance may deteriorate and may cause a malfunction of the system as a result of water or dust particles entering the system.

- Others
  - Do not use the system in a location where there is a risk of water or dust splashing on it. The system does not have a design that is resistant to water pressure. Use of the system in a location where high water pressure is applied, such as under running water or in the shower, may cause a malfunction.
  - Do not pour high-temperature water or blow hot air from a hair dryer or any other appliance on the system directly. Also, never use the system in high temperature locations such as in saunas or near a stove.
  - Handle the cap with care. The cap plays a very important role in maintenance of the waterproof and dust proof performance. When using the system, 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 waterproof and dust proof performance may deteriorate and may cause a