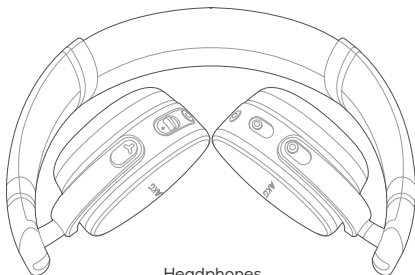


Y500 WIRELESS

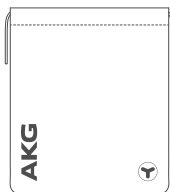
QUICK START GUIDE
GUIDE DE DÉMARRAGE RAPIDE

1

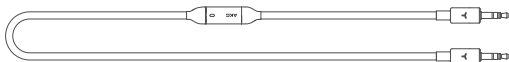
PACKAGE CONTENTS
CONTENU DE LA BOÎTE



Headphones



Pouch



Detachable 1-button remote with microphone
universal cable for calls and audio controls



Charging cable



Warranty card, Warning card, Safety sheet, QSG

CONTENIDO DEL ENVASE / CONTEÚDO DA EMBALAGEM / VERPACKUNGSINHALT / CONTENUTO DELLA
CONFEZIONE / VERPAKKINGSINHOUD / INNHOLDET I PAKKEN / PAKKAUKSEN SISÄLTÖ / СОДЕРЖИМОЕ
КОМПЛЕКТА / FÖRPACKNINGEN INNEHÅLLER / PACKAGE CONTENTS / パッケージの中身 / ZAWARTOŚĆ
ZESTAWU / 패키지 구성품 / 包装内容 / ISI PAKET

Y500 WIRELESS

2

OVERVIEW
PRÉSENTATION

2.1 BUTTONS AND LEDS¹



2.2 CONNECTIONS²



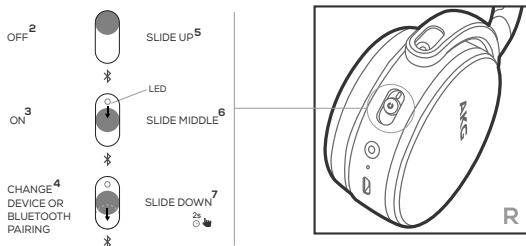
DESCRIPCIÓN GENERAL: BOTONES Y LED / FUNÇÕES DOS BOTÕES E LEDs / ÜBERBLICK - TASTEN UND LEDS / DESCRIZIONE - PULSANTI & LED / OVERZICHT - KNOPPEN & LEDS / OVERSIKT - KNAPPER OG LYSDIODER / ESITTELY - PAINIKKEET JA MERKKIVALOT / ОБЗОР - КНОПКИ И СВЕТОДИОДНЫЕ ИНДИКАТОРЫ / ÖVERBLICK - KNAPPAR & LYSDIODER / OVERSIGT - KNAPPER OG LYSDIODER / 概要 - ボタン&LED / PRZEGLĄD - PRZYCISKI I DIODY LED / 개요 - 버튼 및 LED / 概述 - 按钮和LED / GAMBARAN UMUM - TOMBOL & LED / LED נפתרים כללית - סקירה כללית / نظرة عامة - الأزرار و لمبات / LED

Y500 WIRELESS

1	BUTTONS AND LEDS / BUTTONS AND LEDS / BUTTONS AND LEDS / BUTTONS AND LEDS / BUTTONS AND LEDS / BUTTONS AND LEDS / BUTTONS AND LEDS / BUTTONS AND LEDS / BUTTONS AND LEDS / BUTTONS AND LEDS / BUTTONS AND LEDS / BUTTONS AND LEDS
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4	MICRO USB FOR CHARGING / MICRO USB FOR CHARGING / MICRO USB FOR CHARGING / MICRO USB FOR CHARGING / MICRO USB FOR CHARGING / MICRO USB FOR CHARGING / MICRO USB FOR CHARGING / MICRO USB FOR CHARGING / MICRO USB FOR CHARGING / MICRO USB FOR CHARGING / MICRO USB FOR CHARGING / MICRO USB FOR CHARGING / MICRO USB FOR CHARGING / MICRO USB FOR CHARGING

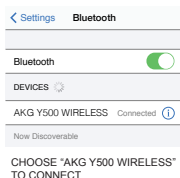
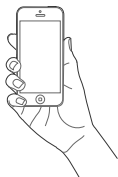
3 BLUETOOTH® PAIRING JUMELAGE BLUETOOTH

3.1 TURN ON THE HEADPHONE¹



3.2 IF CONNECTING FOR THE FIRST TIME, THE HEADPHONE WILL ENTER PAIRING MODE AUTOMATICALLY AFTER IT IS POWERED ON.⁸

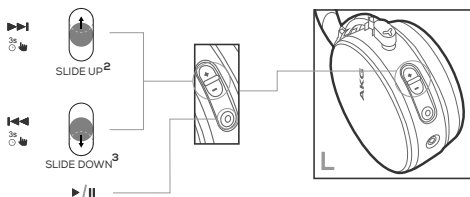
3.3 CONNECT TO BLUETOOTH DEVICE⁹



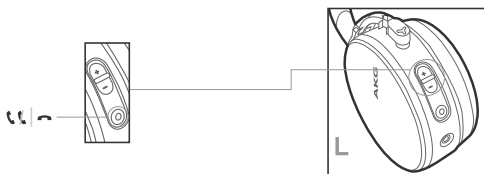
Y500WIRELESS

4 BUTTONS FUNCTIONALITY BUTTONS FUNCTIONALITY

4.1 MUSIC CONTROL¹

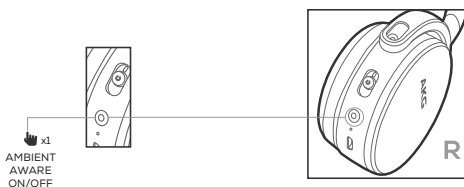


4.2 PHONE CALL⁴



BUTTONS FUNCTIONALITY / BUTTONS FUNCTIONALITY

4.3 AMBIENT AWARE⁵

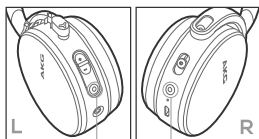
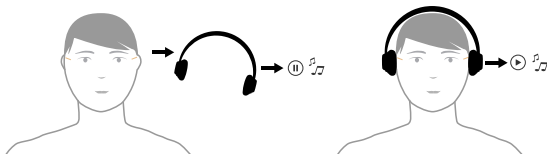


ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC.

Y500 WIRELESS

ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC. / ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC. / ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC. / ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC. / ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC. / ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC. / ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC. / ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC. / ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC. / ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC. / ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC. / ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC. / ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC. / ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC. / ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC. / ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC. / ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC. / ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC. / ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC. / ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC. / ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC. / ACTIVATE THE AMBIENT AWARE FEATURE TO STAY IN TOUCH WITH YOUR SURROUNDINGS, WHILE LISTENING TO YOUR MUSIC.

4.4 AUTO-PLAY/PAUSE⁶



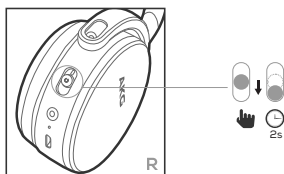
TO ENABLE/DISABLE THIS FUNCTION, PRESS THESE TWO BUTTONS IN THE SAME TIME FOR 5 SECONDS. ⁷

NOTE: AUTO-PLAY/PAUSE IS ON WHEN EVERY TIME POWERING ON THE HEADPHONE. ⁸

Y500WIRELESS

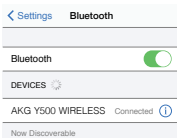
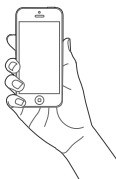
4.5 SEAMLESSLY SWITCH BETWEEN DEVICES⁹

- A) PAIR AND CONNECT THE HEADPHONE WITH THE 1ST DEVICE
(SEE SECTION 3 BLUETOOTH PAIRING)¹⁰
- B) PAIR AND CONNECT THE HEADPHONE WITH THE 2ND BLUETOOTH DEVICE¹¹

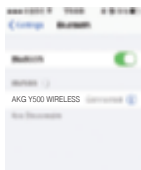
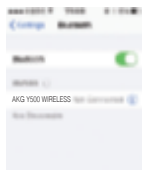


NOTE: A 3 SECONDS INTERVAL IS NECESSARY BETWEEN SWITCHING THE HEADPHONES ON AND OFF AGAIN TO AVOID FALSE TRIGGER.¹²

- C) CONNECT TO BLUETOOTH DEVICE¹³



CHOOSE "AKG Y500 WIRELESS" TO CONNECT¹⁴



Y500 WIRELESS

COMPORTEMENT DE LA LED / COMPORTAMIENTO DEL LED / COMPORTAMENTO DO LED / VERHALTEN DER LED / COMPORTAMENTO LED / LED-FUNCTIES / LED-OPPFØRSEL / MERKIVALON KÄYTTÄYTYMINEN / СОСТОЯНИЕ ИНДИКАТОРОВ / LED-BETJEENING / LYSIDIODE, FUNKTIONER / LED의動作 / DZIAŁANIE DIODY LED / LED 동작 / LED变化模式 / POLA LED / LED מוצבי / LED מצב

6

SPECIFICATION SPECIFICATION

EN

- DRIVER SIZE: 40mm
- FREQUENCY RESPONSE: 16Hz-22kHz
- SENSITIVITY: 117dB SPL/V@1kHz
- MAXIMUM SPL: 92dB
- MICROPHONE SENSITIVITY@1kHz dB v/pc: -42
- IMPEDANCE: 32Ohm
- BLUETOOTH TRANSMITTED POWER: 0-4dbm
- BLUETOOTH TRANSMITTED MODULATION: GFSK, π/4DQPSK, 8DPSK
- BLUETOOTH FREQUENCY: 2.402GHz-2.48GHz
- BLUETOOTH PROFILES: HFP V1.6, A2DP V1.3, AVRCP V1.6
- BLUETOOTH VERSION: V4.2
- BATTERY TYPE: POLYMER LI-ION BATTERY (3.7V, 900mAh)
- CHARGING TIME: 2.5 HOURS
- MUSIC PLAY TIME WITH BT ON: 33 HOURS
- TALK TIME WITH BT ON: 33 HOURS
- WEIGHT (G): 230G

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Y500 WIRELESS

DE

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Y500 WIRELESS

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- BLUETOOTH TRANSMITTED MODULATION: GFSK, π /4DQPSK, 8DPSK
- BLUETOOTH FREQUENCY: 2.402GHz-2.48GHz
- BLUETOOTH PROFILES: HFP V1.6, A2DP V1.3, AVRCP V1.6
- BLUETOOTH VERSION: V4.2
- BATTERY TYPE: POLYMER LI-ION BATTERY (3.7V, 900mAh)
- CHARGING TIME: 2.5 HOURS
- MUSIC PLAY TIME WITH BT ON: 33 HOURS
- TALK TIME WITH BT ON: 33 HOURS
- WEIGHT (G): 230G

CHS

- DRIVER SIZE: 40mm
- FREQUENCY RESPONSE: 16Hz-22kHz
- SENSITIVITY: 117dB SPL/V@1kHz
- MAXIMUM SPL: 92dB
- MICROPHONE SENSITIVITY@1kHz dB v/pa: -42
- IMPEDANCE: 32Ohm
- BLUETOOTH TRANSMITTED POWER: 0-4dbm
- BLUETOOTH TRANSMITTED MODULATION: GFSK, π /4DQPSK, 8DPSK
- BLUETOOTH FREQUENCY: 2.402GHz-2.48GHz
- BLUETOOTH PROFILES: HFP V1.6, A2DP V1.3, AVRCP V1.6
- BLUETOOTH VERSION: V4.2
- BATTERY TYPE: POLYMER LI-ION BATTERY (3.7V, 900mAh)
- CHARGING TIME: 2.5 HOURS
- MUSIC PLAY TIME WITH BT ON: 33 HOURS
- TALK TIME WITH BT ON: 33 HOURS
- WEIGHT (G): 230G

ID

- DRIVER SIZE: 40mm
- FREQUENCY RESPONSE: 16Hz-22kHz
- SENSITIVITY: 117dB SPL/V@1kHz
- MAXIMUM SPL: 92dB
- MICROPHONE SENSITIVITY@1kHz dB v/pa: -42
- IMPEDANCE: 32Ohm
- BLUETOOTH TRANSMITTED POWER: 0-4dbm
- BLUETOOTH TRANSMITTED MODULATION: GFSK, π /4DQPSK, 8DPSK
- BLUETOOTH FREQUENCY: 2.402GHz-2.48GHz
- BLUETOOTH PROFILES: HFP V1.6, A2DP V1.3, AVRCP V1.6
- BLUETOOTH VERSION: V4.2
- BATTERY TYPE: POLYMER LI-ION BATTERY (3.7V, 900mAh)
- CHARGING TIME: 2.5 HOURS
- MUSIC PLAY TIME WITH BT ON: 33 HOURS
- TALK TIME WITH BT ON: 33 HOURS
- WEIGHT (G): 230G

HE

- DRIVER SIZE: 40mm
- FREQUENCY RESPONSE: 16Hz-22kHz
- SENSITIVITY: 117dB SPL/V@1kHz
- MAXIMUM SPL: 92dB
- MICROPHONE SENSITIVITY@1kHz dB v/pa: -42
- IMPEDANCE: 32Ohm
- BLUETOOTH TRANSMITTED POWER: 0-4dbm
- BLUETOOTH TRANSMITTED MODULATION: GFSK, π /4DQPSK, 8DPSK
- BLUETOOTH FREQUENCY: 2.402GHz-2.48GHz
- BLUETOOTH PROFILES: HFP V1.6, A2DP V1.3, AVRCP V1.6
- BLUETOOTH VERSION: V4.2
- BATTERY TYPE: POLYMER LI-ION BATTERY (3.7V, 900mAh)
- CHARGING TIME: 2.5 HOURS
- MUSIC PLAY TIME WITH BT ON: 33 HOURS
- TALK TIME WITH BT ON: 33 HOURS
- WEIGHT (G): 230G

AR

- DRIVER SIZE: 40mm
- FREQUENCY RESPONSE: 16Hz-22kHz
- SENSITIVITY: 117dB SPL/V@1kHz
- MAXIMUM SPL: 92dB
- MICROPHONE SENSITIVITY@1kHz dB v/pa: -42
- IMPEDANCE: 32Ohm
- BLUETOOTH TRANSMITTED POWER: 0-4dbm
- BLUETOOTH TRANSMITTED MODULATION: GFSK, π /4DQPSK, 8DPSK
- BLUETOOTH FREQUENCY: 2.402GHz-2.48GHz
- BLUETOOTH PROFILES: HFP V1.6, A2DP V1.3, AVRCP V1.6
- BLUETOOTH VERSION: V4.2
- BATTERY TYPE: POLYMER LI-ION BATTERY (3.7V, 900mAh)
- CHARGING TIME: 2.5 HOURS
- MUSIC PLAY TIME WITH BT ON: 33 HOURS
- TALK TIME WITH BT ON: 33 HOURS
- WEIGHT (G): 230G

Y500WIRELESS

Торговая марка:	: AKG
Назначение товара	: Пользовательские наушники
Изготовитель	: Харман Интернешнл Индастриз Инкорпорейтед, США, 06901 Коннектикут, г.Стэмфорд, Атлантик Стрит 400, офис 1500
Страна происхождения	: Китай
Импортер в Россию	: ООО "ХАРМАН РУС СиАйЭс", Россия, 127018, г.Москва, ул. Двинцев, д.12, к 1
Гарантийный период	: 2 года
Информация о сервисных центрах:	: www.harman.com/ru тел. +7-800-700-0467
Срок службы	: 3 года
Товар сертифицирован	:



Дата производства : Дата изготовления устройства определяется по двум буквенным обозначениям из второй группы символов серийного номера изделия, следующих после разделительного знака «-». Кодировка соответствует порядку букв латинского алфавита, начиная с января 2010 года: 000000-MY0000000, где «M» - месяц производства (A - январь, B - февраль, C - март и т.д.) и «Y» - год производства (A - 2010, B - 2011, C - 2012 и т.д.).

A	2010	N	2023
B	2011	O	2024
C	2012	P	2025
D	2013	Q	2026
E	2014	R	2027
F	2015	S	2028
G	2016	T	2029
H	2017	U	2030
I	2018	V	2031
J	2019	X	2032
K	2020	Y	2033
L	2021	Z	2034
M	2022	повторно начать с A	



Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário.

Este produto está homologado pela ANATEL, de acordo com os procedimentos regulamentados pela Resolução 242/2000, e atende aos requisitos técnicos aplicados.

Para maiores informações, consulte o site da ANATEL – www.anatel.gov.br



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Y500WIRELESS

FCC AND IC STATEMENT FOR USERS

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. 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 UNDESIRABLE OPERATION. CAN ICES-3 (B) / NMB-3 (B).

FEDERAL COMMUNICATION COMMISSION INTERFERENCE STATEMENT

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.

INSTRUCTIONS FOR USERS ON REMOVAL, RECYCLING AND DISPOSAL OF USED BATTERIES

FOR PRODUCTS WITH A BUILT-IN BATTERY THAT LASTS FOR THE LIFETIME OF THE PRODUCT, REMOVAL MAY NOT BE POSSIBLE FOR THE USER. IN THIS CASE, RECYCLING OR RECOVERY CENTERS HANDLE THE DISMANTLING OF THE PRODUCT AND THE REMOVAL OF THE BATTERY. IF, FOR ANY REASON, IT BECOMES NECESSARY TO REPLACE SUCH A BATTERY, THIS PROCEDURE MUST BE PERFORMED BY AUTHORIZED SERVICE CENTERS.

IN THE EUROPEAN UNION AND OTHER LOCATIONS, IT IS ILLEGAL TO DISPOSE OF ANY BATTERY WITH HOUSEHOLD TRASH. ALL BATTERIES MUST BE DISPOSED OF IN AN ENVIRONMENTALLY SOUND MANNER. CONTACT YOUR LOCAL WASTE-MANAGEMENT OFFICIALS FOR INFORMATION REGARDING THE ENVIRONMENTALLY SOUND COLLECTION, RECYCLING AND DISPOSAL OF USED BATTERIES.

WARNING: DANGER OF EXPLOSION IF BATTERY IS INCORRECTLY REPLACED. TO REDUCE RISK OF FIRE OR BURNS, DON'T DISASSEMBLE, CRUSH, PUNCTURE, SHORT EXTERNAL CONTACTS, EXPOSE TO TEMPERATURE ABOVE 60°C (140°F), OR DISPOSE OF IN FIRE OR WATER. REPLACE ONLY WITH SPECIFIED BATTERIES.

THE SYMBOL INDICATING 'SEPARATE COLLECTION' FOR ALL BATTERIES AND ACCUMULATORS SHALL BE THE CROSSED-OUT WHEELED BIN SHOWN BELOW:



IN CASE OF BATTERIES, ACCUMULATORS AND BUTTON CELLS CONTAINING MORE THAN 0.0005% MERCURY, MORE THAN 0.002% CADMIUM OR MORE THAN 0.004% LEAD, SHALL BE MARKED WITH THE CHEMICAL SYMBOL FOR THE METAL CONCERNED: Hg, Cd, OR Pb RESPECTIVELY. PLEASE REFER TO THE BELOW SYMBOL:



充電池のみ (外せない場合)

本製品に内蔵しているリチウム充電池はリサイクルができます。

製品を廃棄するにあたり、リサイクルにご協力ください。

ご使用済の製品本体を下記宛先まで着払いにてお送りください。

送り先: ハーマンインターナショナル(株) 東京サービスセンター 〒135-0053

東京都江東区辰巳3-8-5 ナカノ商会辰巳センター4F

TEL: 0570-550-465

此产品含有内置锂电池·请勿将此产品暴露在强烈的日照下·火烤或过热的环境中·

