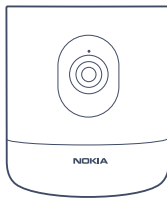


Nokia Home+



QUICK INSTALLATION GUIDE

クイックセットアップガイド | 빠른 설치 안내서 | 快速安裝指南 | 快速安裝指南

THANK YOU FOR CHOOSING NOKIA HOME+

NOKIA HOME+E をご選択いただきありがとうございます | NOKIA HOME+을 선택해주셔서 감사합니다. |

感谢您 选择 NOKIA HOME+ | 感谢您選擇 NOKIA HOME+

This guide is available in additional languages at: www.nokia.com/health/guides

Box Contents

キット内容 | 포장 내용물 | 盒中物品 | 盒中物品

3



Nokia Home



Micro-USB power cord 5V 2A and local adaptors

JP マイクロUSB電源コード5V 2Aとローカルアダプター

KR 마이크로-USB 전원 코드 5V 2A 및 현지 어댑터

简 Micro-USB 电源线 (5V 2A) 和适合当地的适配器

繁 Micro-USB 電源線 (5V 2A) 和適合當地的適配器



Table stand

JP テーブルスタンド

KR 테이블 스탠드

简 桌面底座

繁 桌面底座

Installing the Nokia Home+

Nokia Home+のセットアップ | Nokia Home+ 설치 | 安装 Nokia Home+ | 安裝 Nokia Home+

1

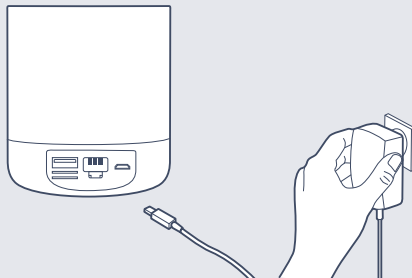
Plug your Home+ into a power socket

JP Home+を電源ソケットに差し込みます

KR Home+을 전원 소켓에 연결합니다.

简 将 Home+ 插入电源插座

繁 將 Home+ 插入電源插座



2

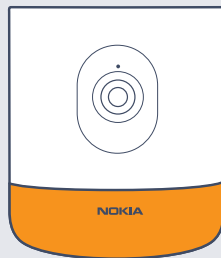
Orange light signals start-up

JP オレンジ色の光は起動を示します

KR 오렌지색 빛 신호 시작

简 橙灯亮起表示已启动

繁 橙燈亮起表示已啟動



Quick start from your Smartphone or tablet

スマートフォンやタブレットからクイックスタート | 귀하의 스마트폰 또는 태블릿에서 빠른 시작 |

1

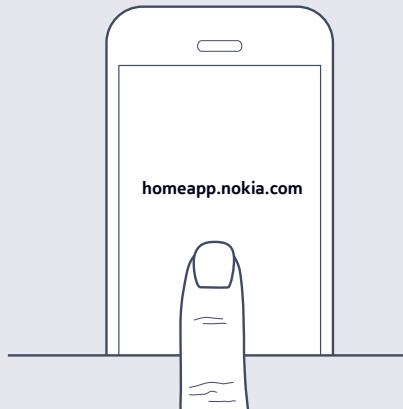
Visit homeapp.nokia.com to get the Nokia Home app and follow the instructions.

JP homeapp.nokia.comにアクセスしてNokia Homeアプリを入手し、指示に従ってください。

KR homeapp.nokia.com에서 Nokia Home 앱을 다운로드하고 설명서를 참조합니다.

简 访问 homeapp.nokia.com，获取 Nokia Home 应用并按照说明进行操作。

繁 訪問 homeapp.nokia.com，獲取 Nokia Home 應用程式並按照說明進行操作。



2

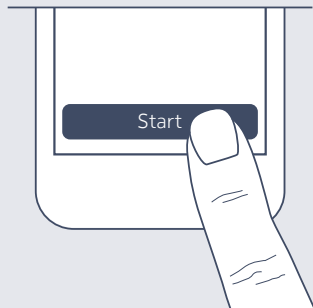
In the app, Select the « Start » button and follow the installation steps

JP アプリで、「開始」ボタンを選択し、セットアップ手順に従ってください

KR 앱에서, « 시작 » 버튼을 선택하고 설치 단계를 수행합니다.

简 在应用中选择“Start”（开始）按钮并按照安装步骤进行操作

繁 在應用程式中選擇“Start”（開始）按鈕並按照安裝步驟進行操作



Cloud Video Recording plans

クラウドビデオレコーディングプラン | 클라우드 비디오 녹화 계획 | 云录像套餐 | 雲錄像套餐

7 & 30-days Cloud Video Recording plans

On mobile app and nokia.com/health/cvr
Cloud Video Recording automatically saves video on a rolling basis, so you can easily review footage from the past 7 or 30 days.

JP クラウドビデオレコーディングは、ビデオを順番に自動的に保存します。そのため、過去7日間または30日間の映像を簡単にご確認いただけます。

KR 클라우드 비디오 리코딩이 자동적으로 동영상을 수시로 저장하여, 지난 7 또는 30일 동안의 영상을 쉽게 검토할 수 있습니다.

简 云录像功能会自动滚动保存视频，方便您轻松查看过去 7 或 30 天的录像。

繁 雲錄像功能會自動滾動儲存影片，方便您輕鬆查看過去 7 或 30 天的錄像。

Up to 30-days Home diary

The Home Diary is automatically saving on a 30-days rolling basis smart snapshots and a 5 seconds timelapse when an event is detected.

JP Homeダイアリーは、イベントが検出されたときに、30日間の順番になったスマートスナップショットと5秒のビデオを自動的に保存します。

KR Home 다이어리는 이벤트 탐지 시 30일 수시 스마트 스냅샷과 5초 동영상을 자동으로 저장하고 있습니다.

简 检测到事件时，Home 日志会自动滚动保存 30 天的智能快照和 5 秒的视频。

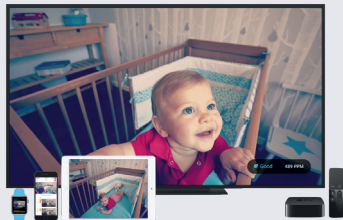
繁 檢測到事件時，Home 日誌會自動滾動儲存 30 天的智能快照和 5 秒的影片。

Multi platform Application

マルチプラットフォームアプリケーション | 다중 플랫폼 애플리케이션 | 多平台应用 | 多平台應用程式

Connect on the go to your Nokia Home+ on our iOS, watchOS, tvOS or Android app

- JP 移動中に、iOS、watchOS、tvOS、または AndroidアプリでNokia Home+に接続します
- KR 저희의 iOS, watchOS, tvOS 또는 안드로이드 앱에서 귀하의 Nokia Home+으로 이동을 연결합니다.
- 简 在 iOS、watchOS、tvOS 或 Android 应用中随时随地连接 Nokia Home+
- 繁 在 iOS、watchOS、tvOS 或 Android 應用程式中隨時隨地連線 Nokia Home+



Overview

概要 | 개요 | 概述 | 概述

(A) Ambient light sensor

JP 周囲光センサー

KR 주변 광원 센서

简 环境光线传感器

繁 環境光線感應器

(B) 5 MP wide angle video camera

JP 5 MP 広角ビデオカメラ

KR 5 MP 광각 비디오 카메라

简 5 万像素广角视频摄像头

繁 5 萬像素廣角影片攝像頭

(C) LED - Night Vision

JP LED - 暗視

KR LED - 야간 투시

简 LED - 夜视

繁 LED - 夜視

(D) Air Quality Sensor (VOC)

JP 空気質センサー (VOC)

KR 공기질 센서 (VOC)

简 空气质量传感器 (VOC)

繁 空氣質素感應器 (VOC)

(E) Interchangeable cover

JP 交換可能なカバー

KR 교체 가능한 커버

简 可互换外壳

繁 可互換外殼

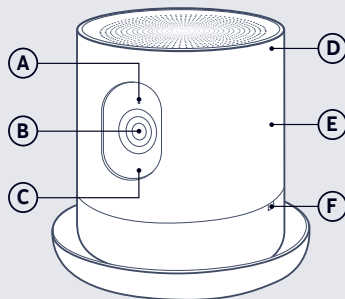
(F) 2 digital microphones

JP 2 デジタルマイク

KR 디지털 마이크 2개

简 2 个数字麦克风

繁 2 個數位麥克風



(G) Environmental sensors

JP 環境センサー
KR 환경 센서
简 环境传感器
繁 環境感應器

(H) Ethernet port

JP イーサネットポート
KR 이더넷 포트
简 以太网端口
繁 乙太網路連接埠

(I) Hi-Fi 2W Speaker

JP Hi-Fi2Wスピーカー
KR Hi-Fi 2W 스피커
简 2W Hi-Fi 扬声器
繁 2W Hi-Fi 喇叭

(J) Multicolor night light

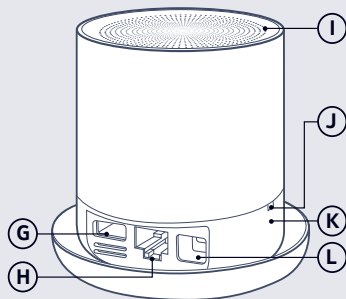
JP マルチカラーナイトライト
KR 다색 야간등
简 多色夜灯
繁 多色夜燈

(K) Magnets

JP マグネット
KR 마그네트
简 磁筒
繁 磁筒

(L) Micro-USB port

JP マイクロUSBポート
KR 마이크로-USB 포트
简 Micro-USB 端口
繁 Micro-USB 連接埠



Troubleshooting color codes

カラーコードのトラブルシューティング | 문제 해결 색상 코드 | 故障排除颜色编码 | 故障排除顏色編碼



Blue light pulsing:

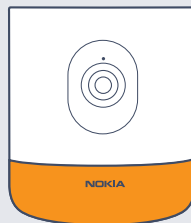
Waiting for setup

JP セットアップを待っています

KR 설치 대기

简 正在等待设置

繁 正在等待設定



Orange light pulsing:

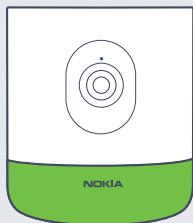
Cannot establish connection

JP 接続を確立できません

KR 연결을 설정할 수 없습니다

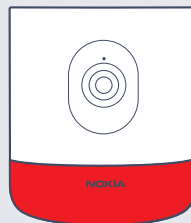
简 无法建立连接

繁 無法建立連線



Green light:
Setup successful

JP 緑光
KR 녹색 빛
简 绿灯
繁 綠燈



Red light:
Setup failed

JP セットアップに失敗しました
KR 설치가 실패했습니다.
简 安装失败
繁 安裝失敗

Safety instructions

安全についてのご注意 | 안전 지침 | 安全说明 | 安全守则

EN This product is not a medical device and should not be used to diagnose or treat any medical condition. This product cannot replace adult supervision. Ensure your child's health by checking on him/her regularly. Power cord may present strangulation hazard. Keep out of reach of children. Product should be placed at least 50 centimeters (20 inches) away from any person. This product is not a toy. Do not allow children to play with it. The environmental sensors cannot be used to adjust the environmental parameters in the rooms. Only use the power supply supplied with the product. Store the product in a clean, dry place at 0°C to 50°C. Use the product at temperatures between 10°C and 35°C. This device is designed for indoor use only. Never use the product for extended periods in direct sunlight.

JP 本製品は医療機器ではないため、病状の診断や治療には使用しないでください。本製品は大人の監視の代わりにはなりません。定期的に確認して、お子様の健康状態を確かめてください。電源コードは窒息の危険性があります。お子様の手の届かないところに保管してください。製品は、人から少なくとも50センチメートル(20インチ)離れた場所に置いてください。

本製品はおもちゃではありません。お子様に遊ばせないでください。環境センサーを使用して室内の環境パラメータを調整することはできません。本製品に付属の電源のみを使用してください。本製品は、0°Cから50°Cの清潔で乾燥した場所に保管してください。本製品は10°Cから35°Cの温度で使用してください。本機器は屋内での使用のみを想定し設計されています。直射日光の当たる場所で長時間本製品を使用しないでください。

KR 본 제품은 의료기기가 아니며 의학적 상태를 진단 또는 치료하는데 사용되어서는 안 됩니다. 본 제품이 성인의 지도를 대체할 수는 없습니다. 정기적으로 그/그녀를 살펴서 자녀의 건강을 확인합니다. 전원 코드는 질식의 위험이 있을 수 있습니다. 어린이의 손이 닿지 않는 곳에 보관하십시오. 제품은 모든 사람으로부터 최소 50cm(20in) 이상 떨어진 곳에 두어야 합니다. 본 제품은 장난감이 아닙니다. 아이들이 갖고 놀지 않도록 하십시오. 환경 센서는 방 안의 환경 매개변수를 조정하는데 사용될 수 없습니다. 제품과 함께 제공되는 전원 공급 장치만 사용합니다. 제품은 0°C~50°C의 깨끗하고 건조한 장소에 보관합니다. 10°C~35°C의 온도에서 제품을 사용합니다. 본 장치는 실내에서만 사용하도록 설계되었습니다. 절대 직사광선에서 연장 기간 동안 제품을 사용하지 마십시오.

簡 本产品非医疗设备，不可用于诊断或治疗任何疾病。本产品不能代替成人监管。务必定时查看孩子的情况，以确保孩子的健康。电源线可能产生窒息危险。请勿让孩子接近电源线。产品应放置在距离人至少 50 厘米处。

本产品不是玩具。请勿让孩子玩耍。环境传感器无法用于调节室内环境参数。仅可使用产品随附的电源线。将产品存放在洁净、干燥、温度为 0 至 50 摄氏度的地方。本产品的工作环境温度应为 10 至 35 摄氏度。本设备仅供室内使用。切勿在阳光直射处长时间使用本产品。

繁 本產品非醫療裝置，不可用於診斷或治療任何疾病。本產品不能代替成人監管。務必定時查看孩子的情況，以確保孩子的健康。電源線可能產生窒息危險。請勿讓兒童接近電源線。產品應放置在距離人至少 50 厘米處。

本產品不是玩具。請勿讓兒童玩耍。環境感應器無法用於調節室內環境參數。僅可使用產品隨附的電源線。將產品存放在潔淨、乾燥、溫度為 0 至 50 攝氏度的地方。本產品的工作環境溫度為 10 至 35 攝氏度。本裝置僅供室內使用。切勿在陽光直射處長時間使用本產品。

Warranty

保証 | 보증 | 保修 | 保固

US Nokia One (1) Year Limited Warranty - Nokia Home+

Withings (Part of Nokia), 2 rue Maurice Hartmann, 92130 Issy-les-Moulineaux, France ("Nokia") warrants the Nokia-branded hardware product ("Nokia Product") against defects in materials and workmanship when used normally in accordance with Nokia's published guidelines for a period of ONE (1) YEAR from the date of original retail purchase by the end-user purchaser ("Warranty Period"). Nokia's published guidelines include but are not limited to information contained in technical specifications, safety instructions or quick start guide. Nokia does not warrant that the operation of the Nokia Product will be uninterrupted or error-free. Nokia is not responsible for damage arising from failure to follow instructions relating to the Nokia Product's use.

JP Nokia (1) 年限定保証 - Nokia Home+

Withings (Part of Nokia), 2 rue Maurice Hartmann, 92130 Issy-les-Moulineaux, France (以下「Nokia」という)は、Nokiaブランドのハードウェア製品(以下「Nokia製品」という)に対し、Nokiaが公表しているガイドラインに準じて正しく使用された場合、エンドユーザーである購入者様がご購入された日から1年間(「保証期間」)、材料と製造上の欠陥がないことを保証いたします。Nokiaが公表しているガイドラインは、技術仕様、安全上の注意、またはクイックスタートガイドに記載された情報を含みますが、これらに限定されるものではありません。Nokiaは、Nokia製品の動作が中断されないこと、または不具合が発生しないことを保証いたしません。Nokiaは、Nokia製品の使用上の注意事項に従わなかったことにより生じた損害については責任を負いません。

KR Nokia 일(1)년 한정 보증 - Nokia Home+

Withings (Part of Nokia), 2 rue Maurice Hartmann, 92130 Issy-les-Moulineaux, France ("Nokia")는 최종 사용자 구매자가 원래의 소매점에서 구입한 날로부터 일(1)년 기간 동안 («보증 기간») 노키아가 공표한 지침에 따라 정상적으로 사용한 경우에는 노키아 브랜드의 하드웨어 제품 («노키아 제품»)의 재료 및 제조기술 면에서의 결함에 대해 보증합니다. 노키아의 공표된 지침은 기술 사양, 안전 지침 또는 빠른 시작 가이드에 포함된 정보를 포함하지만 이에 한정되지 않습니다. 노키아는 노키아 제품의 작동이 중단되지 않거나 오류가 없으면 보증하지 않습니다. 노키아는 노키아 제품 사용과 관련된 지침을 따르지 않아 발생한 손상에 대해 책임지지 않습니다.

简 诺基亚—(1) 年有限保修 - Nokia Home+

Withings (Part of Nokia) 位于 2 rue Maurice Hartmann, 92130 Issy-les-Moulineaux, France。对诺基亚品牌硬件产品(简称“诺基亚产品”)在根据诺基亚发布的指引正常使用出现的材料和工艺缺陷, 诺基亚自最终购买者最初零售购买之日起提供为期一(1)年的保修(简称“保修期”)。诺基亚发布的指引包括但不限于技术规格、安全说明或快速入门指南中所含的信息。诺基亚不保证诺基亚产品的工作不会中断或出错。对因未遵循诺基亚产品的相关使用说明而造成的损失, 诺基亚概不负责。

繁 諾基亞— (1) 年有限保固 - Nokia Home+

Withings (Part of Nokia) (統稱“諾基亞”) 位於 2 rue Maurice Hartmann, 92130 Issy-les-Moulineaux, France。對諾基亞品牌硬體產品（簡稱“諾基亞產品”）在根據諾基亞發布的指引正常使用時出現的材質和工藝缺陷，諾基亞自最終購買者最初零售購買之日起提供為期一(1) 年的保固（簡稱“保固期”）。諾基亞發布的指引包括但不限於技術規格、安全說明或快速入門指南中所含的資訊。諾基亞不保證諾基亞產品的工作不會中斷或出錯。對因未遵循諾基亞產品的相關使用說明而造成的損失，諾基亞概不負責。

Compliance

PT Conformidade | 简 合规

Anatel statement

“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 será comercializado com a fonte modelo KSAS0120500200D5 ou com a fonte modelo WB-10E05R.

Modelo WBP02



Anatel: 0995-15-9770
(01) 07898581341857

802.11b/802.11g/BT警語:

第十二條→經型式認證合格之低功率射頻電機，非經許可，公司，商號或使用者均不得擅自變更頻率，加大功率或變更原設計之特性及功能。

第十四條→低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

電磁波曝露量MPE標準值(MPE) 1mW/cm²，送測產品實值為0.085mW/cm²。

Apple HomeKit

Use of the Works with Apple HomeKit logo means that an electronic accessory has been designed to connect specifically to iPod touch, 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.

EN

EN Federal Communications Commission (FCC) Statement:

15.21 - You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment. 15.105(b) - 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.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. Country Code selection feature to be disabled for products marketed to the US/CANADA.

Compliance

FR Conformité | DE Beachtung | ES Conformidad | IT Conformità | PT Conformidade

EN This device complies with Part 15 of the FCC Rules and with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

	Type	Connector	Gain
Ant_1_wifi_left	PIFA	IPEX	2.26
Ant_2_wifi_right	PIFA	IPEX	1.8

FR Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Déclaration d'exposition aux radiations :

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé.

Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

	Type	Connector	Gain
Ant_1_wifi_left	PIFA	IPEX	2.26
Ant_2_wifi_right	PIFA	IPEX	1.8

Mode	Frequency Band (MHz)	Maximum Output Power (dBm)
WLAN	2412-2472	19.78
BT EDR	2402-2480	6.88
BT LE	2402-2480	7.10



FCC ID: XNAWBP02
IC: 11411A-WBP02
CMIIT ID: 2015DJ0681

Complies with
IDA Standards
DA103787

Withings (Part of Nokia) hereby declares that the device Nokia Home is in conformity with the essential requirements and other relevant requirements of Directive 2014/53/EU. The declaration of conformity can be found at: nokia.com/health/compliance

FR Par la présente, Withings (Part of Nokia) déclare que l'appareil Nokia Home est conforme aux exigences essentielles et aux autres dispositions pertinentes de la Directive 2014/53/EU. La déclaration de conformité peut être consultée sur le site : nokia.com/health/compliance

DE Hiermit erklärt Withings (Part of Nokia), dass sich das Gerät Nokia Home den grundlegenden Anforderungen und den übrigen einschlägigen Bestimmungen der Richtlinie 2014/53/EU entspricht. Die EG-Konformitätserklärung können Sie über das Internet herunterladen: nokia.com/health/compliance

ES Por la presente, Withings (Part of Nokia) declara que el Nokia Home cumple con los requisitos esenciales y otras disposiciones relevantes de la Directiva 2014/53/EU. La declaración de conformidad se puede encontrar en: nokia.com/health/compliance

IT Con la presente Withings (Part of Nokia) dichiara che questo Nokia Home è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla direttiva 2014/53/EU. La dichiarazione di conformità è disponibile all'indirizzo: nokia.com/health/compliance

PT Withings (Part of Nokia) declara que este Nokia Home está conforme com os requisitos essenciais e outras disposições da Directiva 2014/53/EU. A Declaração de Conformidade pode ser encontrada em: nokia.com/health/compliance

Compliance

CN 合规

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EN This information applies only to Nokia Technologies Ltd's Electrical and Electronic Products sold in the People's Republic of China.

Parts	Hazardous Substance					
	Pb	Hg	Cd	Cr6+	PBB	PBDE
Printed Wiring Board Assemblies	x	o	o	o	o	o
Cables & Cable Assemblies	o	o	o	o	o	o
Plastic and Polymeric parts	o	o	o	o	o	o
Power Supply Unit	x	o	o	o	o	o

This table is formulated in accordance with SJ/T 11364

- o : Indicates that the concentration of the hazardous substance in all homogeneous materials in the parts is below the relevant threshold of the GB/T 26572 standard.
- x : Indicates that the concentration of the hazardous substance of at least one of all homogeneous materials in the parts is above the relevant threshold of the GB/T 26572 standard. The "x" in the above table indicates that some exemptions of EU RoHS are applied in the parts.

简 本信息仅适用于诺基亚科技有限公司在中华人民共和国销售的电器电子产品。

部件名称	有害物质					
	铅	汞	镉	六价铬	多溴联苯	多溴二苯醚
电路模块	x	o	o	o	o	o
电缆及电缆组件	o	o	o	o	o	o
塑料和聚合物部件	o	o	o	o	o	o
供电单元	x	o	o	o	o	o

本表格依据SJ/T 11364 的规定编制。

- o : 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572标准规定的限量要求以下。
 - x : 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572标准规定的限量要求。
- 本表所示的"x"表明使用了欧盟RoHS对于某些有害物质在特定应用中豁免的条款。

The Environment- Friendly Use Period (EFUP) for all enclosed products and their parts are per the symbol shown here, unless otherwise marked. Certain parts may have a different EFUP (for example, battery modules) and so are marked to reflect such. The Environment- Friendly Use Period is valid only when the product is operated under the conditions defined in the product manual. Manufacturing date: 02/20/2017



此标志也表示了该产品及其部件的环保使用期限。当某些零部件有不同的环保使用期限时，会另行标示(例如，电池单元模块会有另外一个标志贴在其产品上)。此环保使用期限只适用于产品是在产品手册中所规定的条件下工作。
生产日期: 02/20/2017





Need help?

お困りのことはございませんか? | 도움이 필요하세요? | 需要帮助? | 需要幫助?

➡ nokia.com/health/support/home



