

WalabotDIY2

User manual

FCC ID: 2AHIS-VMAKERPROW
Contains FCC ID: 2AHIS-VMAKERPROUWB
IC: 21498-VMAKERPROW
Contains IC: 21498-VMAKERPROU
Models: VMPRO19CB4BAT,
VMPRO19CB4WREP,
VMPRO19EB4BAT,
VMPRO19EB4WREP



What's in the box

- ▶ WalabotDIY2 device
- ▶ Gel Pad
- ▶ USB charging cable

Contents



Walabot DIY 2 Device



Gel Pad

Place between the Walabot DIY 2 (on the raised circle) and your phone to hold the devices together.



USB Charging Cable

Use to recharge the Walabot DIY 2's internal battery.



Get Started

1 Download the Walabot DIY app to your phone from the App Store (iPhone users) or Google Play (Android users).

2 Launch the app and follow the in-app instructions to pair your phone and the Walabot DIY 2 using Wi-Fi.

Watch our online tutorial series: Visit walabot.com/diy

Questions? Visit support@walabot.com

Use of Walabot technology in particular environments may be subject to local regulations. The terms and conditions, including the limited warranty, are detailed in the Terms and Conditions at walabot.com.

Inhalt



Walabot DIY 2 Gerät



Gel-Pad

Platzieren Sie das Pad zwischen Walabot DIY 2 (auf dem erhöhten Kreis) und Ihrem Handy an, um beide Geräte zusammenzuschalten.



USB-Ladekabel

Zur Aufladung der internen Batterie des Walabot DIY 2.



Erste Schritte

1 Laden Sie sich im App-Store (iPhone-Nutzer) oder im Google Play Store (Android-Nutzer) die Walabot DIY App auf ihr Handy herunter.

2 Starten Sie die App und folgen Sie den dortigen Anweisungen, um Ihr Handy und Walabot DIY 2 mithilfe von WLAN zu verbinden.

Sehen Sie sich unsere Online-Tutorial-Reihe an: www.walabot.com/diy

Fragen? Besuchen Sie [walabot.com/diy support@walabot.com](mailto:support@walabot.com)

Die Verwendung von Walabot-Technologie in bestimmten Umgebungen kann den gesetzlichen Vorschriften unterliegen. Die Geschäftsbedingungen einschließlich der Gewährleistungs-Garantie sind in den Geschäftsbedingungen auf walabot.com detailliert aufgeführt.

Contenus



Appareil Walabot DIY 2



Coussin de Gel

Placez-le entre le Walabot DIY 2 (sur le cercle en relief) et votre téléphone pour maintenir ensemble les deux appareils.



Cable USB

À utiliser pour recharger la batterie interne du Walabot DIY 2.



Commencer

1 Téléchargez l'application Walabot DIY sur votre téléphone à partir de App Store (iPhone) ou de Google Play (Android).

2 Lancez l'application et suivez les instructions pour appairer votre téléphone et le Walabot DIY 2 en utilisant le Wi-Fi.

Regardez notre série de tutoriels en ligne : www.walabot.com/diy

Des questions ? Visitez [walabot.com/diy support@walabot.com](mailto:support@walabot.com)

L'utilisation de la technologie Walabot dans certains environnements peut être soumise à des réglementations locales. Les conditions d'utilisation, y compris la garantie limitée, sont détaillées dans les Termes et conditions sur walabot.com.

Contenido



Dispositivo Walabot DIY2



Almohadilla de gel

Colóquela entre el Walabot DIY 2 (en el círculo elevado) y su teléfono para mantener los dispositivos acoplados.



Cable de carga USB

Utilízelo para recargar la batería interna del Walabot DIY 2.



Comenzar

1 Descargue la aplicación Walabot DIY en su teléfono desde App Store (usuarios de iPhone) o Google Play (usuarios de Android).

2 Inicie la aplicación y siga las instrucciones para emparejar su teléfono y Walabot DIY 2 a través de Wi-Fi.

Ver nuestra serie de tutoriales en línea: www.walabot.com/diy

¿Preguntas? Visite [walabot.com/diy support@walabot.com](mailto:support@walabot.com)

El uso de la tecnología Walabot en determinados entornos puede estar sujeto a las regulaciones locales. Las condiciones, incluida la garantía limitada, se detallan en la sección de condiciones de walabot.com.

Keep Your Walabot DIY 2 Safe



Get the Walabot Accessory Kit

PACKAGE INCLUDES:
Eco-Mod Protective Case
Gel Pads
Protective Strips

Get one at walabot.com/cases

No magnets included.

Contenuti



Dispositivo Walabot DIY 2



Cuscinetto in Gel

Posizionarlo tra il Walabot DIY 2 (sul cerchio in rilievo) e il suo telefono per tenere uniti i dispositivi.



Cavo USB per la ricarica

Usato per ricaricare la batteria del Walabot DIY 2.



Per iniziare

1 Scarica l'app Walabot DIY sul tuo telefono dall'App Store (iPhone) o da Google Play (Android).

2 Avvia l'applicazione e segui le istruzioni in-app per collegare il tuo telefono al Walabot DIY 2 utilizzando il Wi-Fi.

Guarda i nostri tutorial online: www.walabot.com/diy

Domande? Visita il sito [walabot.com/diy support@walabot.com](mailto:support@walabot.com)

L'uso della tecnologia Walabot in alcuni ambienti potrebbe essere soggetto a norme locali. I termini e le condizioni, inclusa la garanzia limitata, sono descritti in dettaglio in Termini e Condizioni sul sito walabot.com.

Conteúdo



Dispositivo Walabot DIY 2



Almofada de Gel

Posicione-a entre o Walabot DIY 2 (no círculo elevado) e seu telefone para manter os dispositivos juntos.



Cabo carregador USB

Use-o para recarregar a bateria interna do Walabot DIY 2.



Começar

1 Acesse a App Store (usuários de iPhone) ou Google Play (usuários de Android) em seu telefone e baixe o aplicativo Walabot DIY.

2 Inicialize o aplicativo e siga as instruções contidas nele para parear seu telefone e o Walabot DIY 2 usando a Wi-Fi.

Assista nossa série de tutorial on-line: www.walabot.com/diy

Dúvidas? Visite [walabot.com/diy support@walabot.com](mailto:support@walabot.com)

O uso da tecnologia Walabot em ambientes específicos pode estar sujeito às regulamentações locais. Os termos e condições, incluindo a garantia limitada, são descritos nos Termos e Condições em walabot.com.

内容



Walabot DIY 2 设备



凝胶垫

放置于Walabot DIY 2 (带凸起的圆点) 和手机之间，以保持两个设备合为一体。



USB充电线

用于为Walabot DIY 2的内部电池充电。



开始使用

1 请从App Store (iPhone用户) 或Google Play (Android用户) 将Walabot DIY应用下载到手机上。

2 启动该应用，然后按照应用内提示说明，使用Wi-Fi将手机和Walabot DIY 2配对。

请观看我们的视频教程系列：www.walabot.com/diy

有疑问吗？请访问[walabot.com/diy support@walabot.com](mailto:support@walabot.com)

在特定环境下使用Walabot技术时，可能受到当地法规的限制。我们的使用条款，包括有限保修，均在walabot.com上详细列出。请参见“Terms and Conditions”网页。

同梱品



Walabot DIY 2 デバイス



ジェルパッド

Walabot DIY 2 (盛り上がっている円点) とスマートフォンとの間に置いて、デバイス同士を固定します。



USB電源ケーブル

Walabot DIY 2の内部電池の充電に使用します。



さあ始めましょう

1 Walabot DIYアプリをApp Store (iPhoneユーザー)またはGoogle Play (Androidユーザー)からスマートフォンにダウンロードします。

2 アプリを起動し、アプリ内の指示に従って、Wi-Fiを使用してスマートフォンとWalabot DIY 2をペアリングします。

オンラインチュートリアルシリーズをご覧ください。
www.walabot.com/diy

ご質問？ [walabot.com/diy](mailto:support@walabot.com)にアクセスしてください
support@walabot.com

特定の環境でWalabot製品を使用する際、ご利用地域の法規制が適用される場合があります。当社の使用規定、包括的保証の範囲、およびその他の詳細は、walabot.comの「Terms and Conditions」ページをご覧ください。

제품 구성



Walabot DIY2 장치



젤 패드

Walabot DIY 2 (이리저리 돌고 있는 원형)와 휴대폰 사이에 놓아 장치를 고정합니다.



USB 충전 케이블

Walabot DIY 2의 내부 배터리를 재충전하는 데 사용됩니다.



시작하기

1 App Store (iPhone 사용자) 또는 Google Play (Android 사용자)에서 Walabot DIY 앱을 다운로드합니다.

2 앱을 실행하고 앱의 설명에 따라 Wi-Fi를 사용하여 휴대폰과 Walabot DIY 2를 페어링합니다.

온라인 튜토리얼 시리즈를 확인하십시오.
www.walabot.com/diy

질문한 경우 보조금요? [walabot.com/diy](mailto:support@walabot.com) 사이트를 방문해 주거나 support@walabot.com에 문의하세요

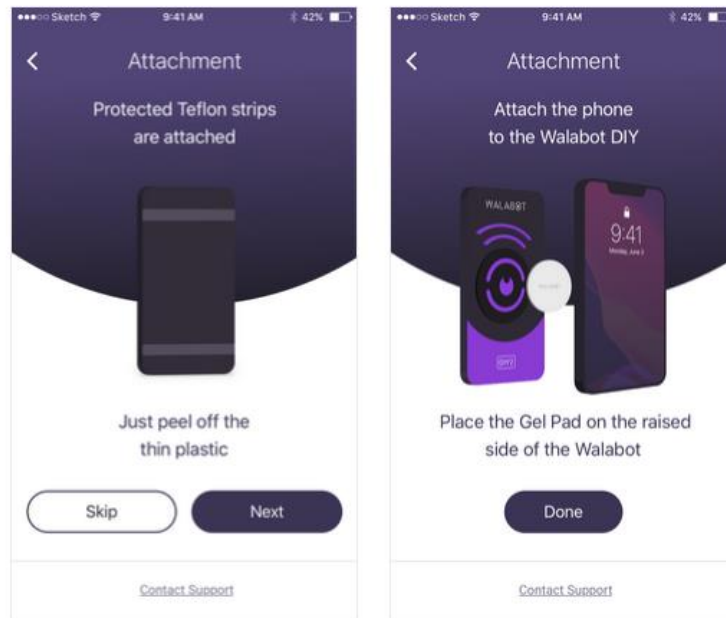
일부 지역에서는 Walabot 기술 사용이 현지 법적 요구 사항과 관련이 있을 수 있습니다. walabot.com의 사용 약관 페이지에서 해당 지역의 관련 규정과 제한 사항에 대한 자세한 내용을 확인하십시오.

Tutorial

Step 1

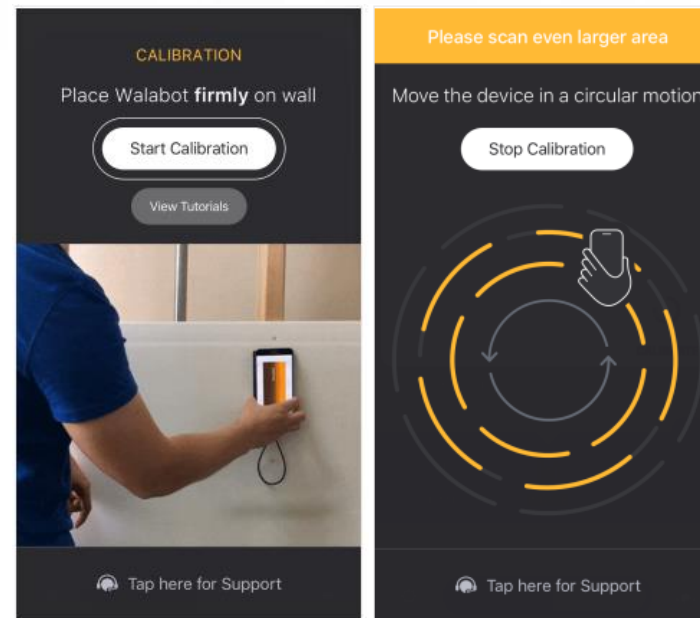
Download WalabotDIY app from Google Play (Android users) or from AppStore (iOS users)

Follow the app guidance to learn how to attach the phone to the Walabot, and how to scan your wall properly



Step 2

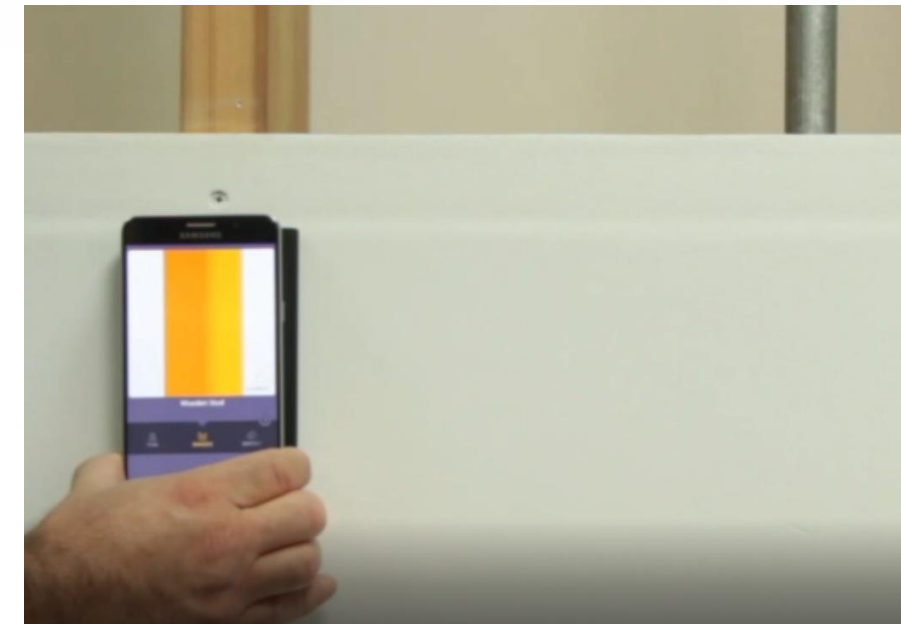
Choose desired wall type as instructed, place Walabot DIY firmly on wall, where the Teflon strips are against the wall, then tap “Start Calibration” and move it in a circular motion



Step 3

Choose Images mode and start scanning your wall. When you hit an object, a visualization of it will appear on your screen.

For more information, please visit walabot.com/diy



Warning

FCC Regulation

FCC Interference Statement (Part 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 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 Part 15 Clause 15.21

“Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment”

FCC Part 15.19(a) [interference compliance statement

“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 undesired operation.”

“This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada’s licence-exempt RSS(s). Operation is subject to the following two conditions: This device may not cause interference. This device must accept any interference, including interference that may cause undesired operation of the device.”

“L’émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d’Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L’exploitation est autorisée aux deux conditions suivantes : L’appareil ne doit pas produire de brouillage;L’appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d’en compromettre le fonctionnement.”

ISED Canada ICES-003 Compliance Label

“CAN ICES-3 (B)/NMB-3(B)”

Labels

FCC and IC certifications can be found inside the App. Go to Menu→Regulation→Certifications