



SMART MOTION SENSOR



USER GUIDE

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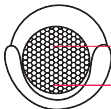
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Product Configuration

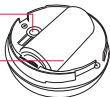


Inductive Area

LED Light

Reset Button

Battery



→ Sticker



→ Screw



→ Screw Stopper



Specifications

Battery : CR123A-3V X 1

Standby Current : 34uA

Alarm Current : 75mA - 90mA

Standby Time: 5 years

Battery Life : 2500 times trigger
(1 year if trigger 7 times per day,
2 years if trigger 3 times per day)

Wireless Type: 2.4 GHz

Wireless Standard : IEEE 802.11 b/g/n

Wireless Range : 45 m

Sensitive Distance : 6 m

Operating Temperature : 0°C~40°C (32°F~104°F)

Operating Humidity : 20% ~ 85% RH

Storage Temperature : 0°C~60°C (32°F~140°F)

Storage Humidity : 0% ~ 90% RH

Size : Ø48 x 50 mm



MOTION SMART SENSOR

Device Status	LED State
Smart Wi-Fi	Indicator flashes quickly
AP mode	Indicator flashes slowly
Triggered	LED will rapidly blink, and OFF after scheduled time
Suspend mode	Indicator off
Reset	Indicator lights up for 4s and after 2 seconds lights off, device goes into configuration mode



How to reset?

Press the reset button for 6 seconds till the indicator flash rapidly.
Then device turns to **smart WiFi mode**.



Get Started with Fonri WiFi App

Download APP

Download the "**Fonri WiFi**" app from APP Store or Google Play to your mobile.

Register and Login

Launch the "**Fonri WiFi**" app.

To register, enter your mobile phone number or email address, create a password, then login to the app.

Login if you have an account already.

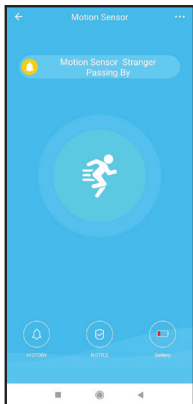
Add Device

- Activate the smart sensor. It will automatically switch to **Smart WiFi mode**.
- Select the "+" symbol on the top right-hand corner. Select your product type and follow the instructions of the app.





What's the App User Interface Like ?





Experience Advanced Features

You can experience the various advanced features of the product with the app, just try and do it yourself.

1. Main function

- Operate status, Alarm/Normal
(The device can be triggered only once in 1 minute)
- Alarm recording (click "HISTORY")
- Turn Off/On push notification (click "NOTICE")

2. Linkage alarm setting

- To connect two Sensors via scene setting.

3. Device sharing

- Allow others to control the device.

4. Push notification

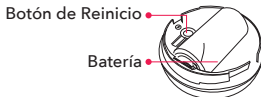
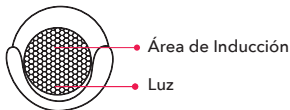
- Open/close push notification.

5. Remove device

- Restore default settings; Delete and add the device again to clear the record by APP.



Información General



→ Adhesivo



→ Tornillo



→ Pasador



Especificaciones Técnicas

Tipo de Batería : CR123A-3V X 1

Corriente de Espera : 34uA

Corriente de Alarma : 75mA - 90mA

Período de Suspensión : 5 Años

Duración de Batería : 2500 activaciones
(1 año después de 7 activaciones por día;
2 años después de 3 activaciones por día)

Tipo de Red Inalámbrica : 2.4 GHz

Norma de Red Inalámbrica : IEEE 802.11 b/g/n

Distancia de Detección de Red Inalámbrica : 45 m

Distancia de Sensibilidad al Movimiento : 6 m

Rango de Temperatura : 0°C~40°C (32°F~104°F)

Rango de Humedad : 20% ~ 85% RH

Temperatura de Almacenamiento : 0°C~60°C (32°F~140°F)

Humedad de Almacenamiento : 0% ~ 90% RH

Dimensiones : Ø48 x 50 mm



SENSOR DE MOVIMIENTO INTELIGENTE

Estado del Dispositivo	Estado de LED
Emparejamiento con Wi-Fi	La luz parpadea de forma rápido
Emparejamiento con AP	La luz parpadea lentamente
Activación	La luz parpadea rápidamente y se apaga después de un tiempo establecido
Apagado	La luz se apaga
Reinicio	La luz se enciende durante 4 segundos y 2 segundos después de apagarse, el dispositivo entra en modo de configuración.



Cómo reiniciar?

Mantenga presionado el botón de "Reset" durante 6 segundos hasta que la luz comience a parpadear rápidamente. El dispositivo cambiará al **modo de emparejamiento con Wi-Fi**.

Configuración

Descargue la Aplicación

Descargue la aplicación **"Fonri WiFi"** a su teléfono desde APP STORE o Google Play.

Regístrese e Inicie Sesión

Inicie sesión en la aplicación **"Fonri WiFi"**. Para registrarse, ingrese su número de teléfono móvil y cree una contraseña, luego inicie sesión.

Inicie sesión si ya tiene una cuenta.

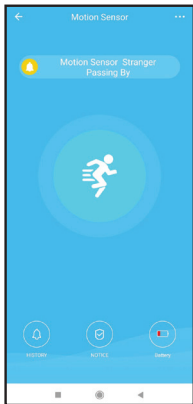
Agregar Dispositivo

- Activar el sensor inteligente. Cambiará automáticamente al modo **"Emparejamiento con WiFi"**.
- Presione el símbolo "+" en la esquina superior derecha. Seleccione el tipo de dispositivo y siga las instrucciones en la aplicación.





Interfaz de Aplicación





Funciones Avanzadas

Puede explorar las funciones avanzadas del dispositivo usando la aplicación.

1. Funciones Básicas

- Modo de Funcionamiento, Alarma/Normal
(El dispositivo se puede activar solo una vez en 1 minuto)
- Registro de Alarma
(Presione Registros de Alarma)
- Activar/Desactivar Notificaciones
(Presione Gestión de Notificaciones)

2. Creación de Escenarios

- Conecte varios dispositivos creando escenarios.

3. Uso Compartido de Dispositivos

- Permite que otros también controlen el dispositivo.

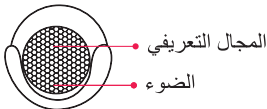
4. Notificaciones

- Active/desactive notificaciones.

5. Desinstalación de Dispositivo

- Para restaurar la configuración de fábrica: Borre el contenido del dispositivo y vuelva a emparejar.

النظرة العامة



الصفات التقنية



نوع البطارية : CR123A-3VX 1

تيار الإنتظار في الوضع الجاهز : 34uA

تيار التنبيه : 75 مللي أمبير - 90 مللي أمبير

مدة الإنتظار في الوضع الجاهز : 5 سنوات

عمر البطارية : 2500 مشغل (أكثر من مشغلات في اليوم : عام واحد ، أكثر من 3 مشغلات في اليوم : عامين).

نوع الشبكة اللاسلكية: 2.4 جيجا هرتز.

معيار الشبكة اللاسلكية : معهد مهندسي الكهرباء والإلكترونيات (IEEE) 802.11 ب / ز / ن

مسافة كشف الشبكة اللاسلكية: 45 متر

مسافة حساسية الحركة: 6 م

نطاق الحرارة : 0° درجة مئوية ~ 40° درجة مئوية (32° درجة فهرنهايت – 104° فهرنهايت)

نطاق الرطوبة : 20% - 85% رطوبة نسبية

نطاق التخزين : 0° درجة مئوية ~ 60° درجة مئوية (32° درجة فهرنهايت – 140° فهرنهايت)

رطوبة التخزين : 0% - 90% رطوبة نسبية

الأبعاد : Ø 48×50 مم

مستشعر الحركة الذكي

وضع الجهاز	وضع الليد
إقتران واي فاي	يومض الضوء بسرعة
الاقتران مع AP	يومض الضوء ببطء
التشغيل	يومض الضوء بسرعة و ينطفئ بعد الوقت المحدد
مغلق	ينطفئ الضوء
إعادة ضبط	يضيء الضوء لمدة 4 ثواني و بعد ثانيتين من إيقاف تشغيله ، ينتقل الجهاز إلى وضع الإعداد.

كيف يتم إعادة الضبط ؟



اضغط على زر " إعادة الضبط " لمدة 6 ثواني
حتى يبدأ بالوميض بسرعة. سينتقل الجهاز
إلى وضع إقران واي فاي.

التأسيس



تحميل التطبيق

قم بتنزيل تطبيق "Fonri WIFI" على هاتفك من
APP STORE أو Google Play.

قم بالتسجيل ومن ثم الدخول

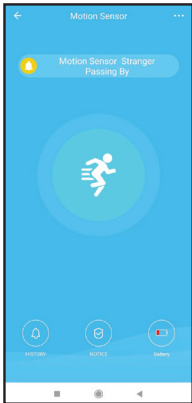
قم بتسجيل الدخول إلى تطبيق "Fonri WIFI".
أدخل رقم هاتفك المحمول للتسجيل وإنشاء كلمة المرور
الخاصة بك ، ثم قم بتسجيل الدخول.
إذا كان لديك حساب يمكنك التسجيل والدخول.

إضافة جهاز

- قم بتشغيل المستشعر الذكي . سينتقل تلقائيًا إلى وضع
"اقتران واي فاي".
- اضغط على رمز "+" في الزاوية العليا اليمنى.
- اختر نوع الجهاز و اتبع التعليمات الموجودة في التطبيق.



واجهة التطبيق



استخدم الميزات المتقدمة



يمكنك استكشاف الميزات المتقدمة للجهاز باستخدام التطبيق.

1. الوظائف الأساسية

وضع التشغيل، إنذار/عادي

(يمكن تشغيل الجهاز مرة واحدة فقط في دقيقة واحدة).

- سجل الإنذار (اضغط على سجلات الإنذار).
- تشغيل/إيقاف الإشعارات (اضغط على إدارة الإشعارات)

2. إنشاء سيناريو

- قم بتوصيل أجهزة متعددة معًا من خلال إنشاء سيناريوهات.

3. مشاركة الجهاز

- دع الآخرين يتحكمون في الجهاز أيضًا.

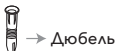
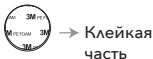
4. الإخطارات

- فتح / إغلاق الإخطارات

5. رفع الجهاز

- لاستعادة إعدادات المصنع:
- امسح الجهاز وقم بالاقتران مرة أخرى.

Общий обзор





Технические характеристики

Тип батареи : CR123A-3V X 1

Ток в спящем режиме: 34 мкА

Ток сигнализации: 75 мА - 90 мА

Время работы в спящем режиме: 5 лет.

Срок службы батареи: 2500 срабатываний
(1 год при 7 срабатываниях в день;
2 года при 3 срабатываниях в день)

Тип беспроводной сети: 2,4 ГГц

Стандарт беспроводной сети: IEEE 802.11 b/g/n

Расстояние обнаружения беспроводной сети: 45 м

Расстояние чувствительности к движению: 6 м

Диапазон рабочей температуры : 0°C ~ 40°C (32°F~104°F)

Диапазон рабочей влажности: 20% ~ 85% относительной влажности

Температура хранения: 0 °C ~ 60 °C (32 °F ~ 140 °F)

Влажность хранения: 0% ~ 90% относительной влажности

Размеры : Ø48 x 50 mm



УМНЫЙ СЕНСОР ДВИЖЕНИЯ

Состояние устройства	Состояние LED индикатора
Сопряжение с Wi-Fi	Индикатор быстро мигает
Сопряжение с AP	Индикатор медленно мигает
Включено	Индикатор быстро мигает и гаснет по истечении установленного времени
Выключено	Индикатор выключен
Сброс	Индикатор включается на 4 секунды и через 2 секунды после того как он погаснет устройство переходит в режим настройки



Как сбросить настройки устройства ?

Нажмите и удерживайте кнопку «Сброс» в течение 6 секунд, пока индикатор не начнет быстро мигать. Устройство перейдет в **режим сопряжения по WiFi**.



Установка

Скачайте приложение

Загрузите приложение «**Fonri WiFi**» на свой телефон из App Store или Google Play.

Зарегистрируйтесь и авторизуйтесь

Войдите в приложение «**Fonri WiFi**».

Для регистрации введите номер своего мобильного телефона и придумайте пароль, затем войдите в систему.

Авторизуйтесь, если у вас уже есть учетная запись.

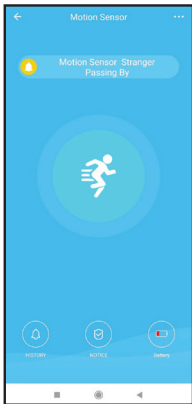
Добавьте устройство

- Активируйте умный датчик. Он автоматически переключится в режим «**Сопряжение с WiFi**».
- Нажмите символ «+» в правом верхнем углу. Выберите тип устройства и следуйте инструкциям в приложении.





Интерфейс приложения





Используйте расширенные функции

Вы можете изучить расширенные функции своего устройства с помощью приложения.

1. Основные функции

- Режим работы, Сигнализация/ Нормальный (Устройство может быть запущено только один раз в 1 минуту)
- Журнал сработки сигнализации (нажмите на Журнал сработки сигнализации)
- Включить/ выключить уведомления (нажмите «Управление уведомлениями»)

2. Создание сценария

- Соединяйте несколько устройств, создавая сценарии.

3. Раздача устройства

- Разрешить другим управлять устройством.

4. Уведомления

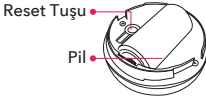
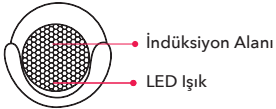
- Включить/ выключить уведомления.

5. Удалить устройство

- Чтобы восстановить заводские настройки: удалите устройство и снова выполните сопряжение.



Genel Bakış





Teknik Özellikler

Pil Tipi : CR123A-3V X 1

Hazırda Bekleme Akımı : 34uA

Alarm Akımı : 75mA - 90mA

Hazırda Bekleme Süresi : 5 yıl

Pil Ömrü : 2500 tetiklenme
(Günde 7 tetiklenme üzerinden 1 yıl;
günde 3 tetiklenme üzerinden 2 yıl)

Kablosuz Ağ Tipi : 2.4 GHz

Kablosuz Ağ Standardı : IEEE 802.11 b/g/n

Kablosuz Ağ Algılama Mesafesi : 45 m

Hareket Hassasiyet Mesafesi : 6 m

Sıcaklık Aralığı : 0° C ~ 40° C (32° F ~ 104° F)

Nem Aralığı : 20% ~ 85% RH

Saklama Sıcaklığı : 0° C ~ 60° C (32° F ~ 140° F)

Saklama Nemi : 0% ~ 90% RH

Boyutlar : Ø48 x 50 mm



AKILLI HAREKET SENSÖRÜ

Cihaz Durumu	LED Durumu
Wi-Fi ile eşleme	Işık hızlıca yanıp söner
AP ile eşleme	Işık yavaşça yanıp söner
Tetiklenme	Işık hızlıca yanıp söner ve ayarlanan süreden sonra kapanır.
Kapalı	Işık kapalı
Sıfırlama	Işık 4 saniye boyunca yanar ve söndükten 2 saniye sonra cihaz kurulum moduna geçer.



Nasıl Sıfırlanır ?

Işık hızlıca yanıp sönmeye başlayana kadar 6 saniye "Reset" tuşuna basılı tutun.
Cihaz **WiFi eşleşme moduna** geçecektir.

Uygulamayı İndirin

App Store veya Google Play üzerinden **"Fonri WiFi"** uygulamasını telefonunuza indirin.

Kaydolun ve Giriş Yapın

"Fonri WiFi" uygulamasına giriş yapın.

Kaydolmak için cep telefonu numaranızı girin ve şifrenizi oluşturun sonrasında giriş yapın.

Zaten bir hesabınız varsa giriş yapın.

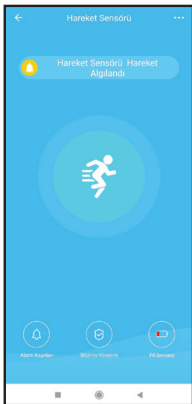
Cihaz Ekleyin

- Akıllı sensörü çalıştırın. Otomatik olarak **"WiFi ile eşleşme"** moduna geçecektir.
- Sağ üst köşedeki "+" sembolüne basın. Cihaz türünü seçin ve uygulamadaki yönergeleri takip edin.





Uygulama Arayüzü





Gelişmiş Özellikleri Kullanın

Uygulamayı kullanarak cihazınızın gelişmiş özelliklerini keşfedebilirsiniz.

1. Temel Fonksiyonlar

- Çalışma modu, Alarm/Normal
(Cihaz, dakikada en fazla 1 defa tetiklenebilir)
- Alarm Kaydı (Alarm Kayıtları'na basın)
- Bildirimleri açın/kapatın
(Bildirim Yönetimi'ne basın)

2. Senaryo oluşturma

Senaryo oluşturarak birden fazla cihazı birbirine bağlayın.

3. Cihaz Paylaşımı

Başkalarının da cihazı kontrol etmesine izin verin.

4. Bildirimler

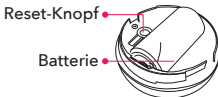
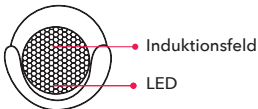
Bildirimleri açın/kapatın.

5. Cihazı Kaldırma

Fabrika ayarlarına dönmek için:
Cihazı silin ve tekrar eşleyin.



Allgemeine Informationen



→ Kleber



→ Schraube



→ Dübel



Technische Spezifikationen

Batterietyp : CR123A-3V X 1

Standby-Strom : 34uA

Alarmstrom : 75mA - 90mA

Standby-Zeit: 5 Jahre

Batterielebensdauer: 2500 Auslöser

(1 Jahr nach 7 Auslösern pro Tag;

2 Jahre nach 3 Auslösern pro Tag)

WLAN-Typ : 2.4 GHz

WLAN-Netzwerkstandard : IEEE 802.11 b/g/n

Erkennungsentfernung für WLAN-Netzwerke : 45 m

Bewegungsempfindlichkeitsentfernung : 6 m

Temperaturbereich : 0°C~40°C (32°F~104°F)

Betriebsfeuchtigkeit : 20% ~ 85% RH

Lagertemperatur : 0°C~60°C (32°F~140°F)

Lagerfeuchtigkeit : 0% ~ 90% RH

Maße : Ø48 x 50 mm



SMARTER BEWEGUNGSSENSOR

Gerätestatus	LED-Status
Kopplung mit WLAN	Die LED blink schnell
Kopplung mit AP	Die LED blink langsam
Auslöser	LED blink schnell und geht nach der eingestellten Zeit aus
Aus	Die LED leuchtet nicht
Reset	Die LED blinkt für 4 Sekunden und 2 Sekunden nachdem Sie aus ist, geht das Gerät in den Gerätekopplungsmodus.



Wie wird ein Reset ausgeführt?

Halten Sie für 6 Sekunden den "Reset-Knopf" gedrückt, bis die LED schnell blinkt. Das Gerät wird in den **WLAN-Kopplungsmodus** übergehen.



Installation

Anwendung herunterladen

Laden Sie die **"Fonri WLAN"** Anwendung über den AppStore oder Google Play herunter.

Registrieren Sie sich und melden Sie sich an

Melden Sie sich in der **"Fonri WLAN"** Anwendung an. Geben Sie zur Registrierung Ihre Telefonnummer ein, erstellen Sie ein Passwort und melden Sie sich an. *Wenn Sie bereits ein Konto haben, melden Sie sich direkt an.*

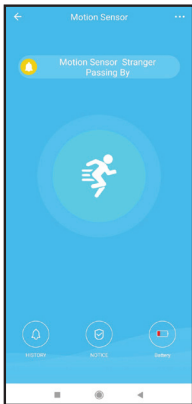
Gerät hinzufügen

- Aktivieren Sie den Smarten Sensor. Er wird automatisch in den **"WLAN-Kopplungsmodus"** übergehen.
- Drücken Sie auf '+' in der rechten oberen Ecke. Wählen Sie das Gerät und folgen Sie den Anweisungen.





Anwendungsoberfläche





Verwendung von erweiterten Funktionen

Sie können die Anwendung nutzen, um erweiterte Funktionen zu nutzen.

1. Grundfunktionen

- Betriebsmodus, Alarm/Normal
(Das Gerät kann nur einmal in 1 Minute ausgelöst werden)
- Alarmaufzeichnung
(Drücken Sie auf Alarmprotokolle)
- Benachrichtigungen ein-/ausschalten
(drücken Sie Benachrichtigungsverwaltung)

2. Szenarioerstellung

- Erlauben Sie anderen, die Geräte zu kontrollieren.

3. Uso Compartido de Dispositivos

- Permite que otros también controlen el dispositivo.

4. Benachrichtigungen

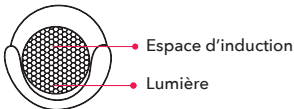
- Benachrichtigungen ein-/ausschalten.

5. Gerät aufheben

- PUm zu den Werkseinstellungen zurückzukehren:
Löschen Sie das Gerät und koppeln Sie es erneut.



Aperçu General



→ Adhésif



→ Vis



→ Cheville



Caractéristiques techniques

Type de pile : CR123A-3V X 1

Courant d'attente à prêt : 34uA

Courant d'alarme : 75mA - 90mA

Durée d'attente à prêt : 5 années

Durée de pile : 2500 détentes
(1 année sur 7 détentes par jour ;
2 années sur 3 détentes par jour)

Type de réseau sans fil : 2.4 GHz

Norme de réseau sans fil : IEEE 802.11 b/g/n

Distance de perception de réseau sans fil : 45 m

Distance de sensibilité de mouvement : 6 m

Intervalle de température : 0°C~40°C (32°F~104°F)

Intervalle d'humidité : 20% ~ 85% RH

Température de conservation : 0°C~60°C (32°F~140°F)

Humidité de conservation : 0% ~ 90% RH

Dimensions : Ø48 x 50 mm



CAPTEUR INTELLIGENT DE MOUVEMENT

Situation de l'appareil	Situation de la LED
Synchronisation avec Wi-Fi	La lumière clignote rapidement
Synchronisation avec AP	La lumière clignote doucement
Déclenchement	La lumière clignote rapidement et s'éteint après la durée réglée
Eteint	La lumière est éteinte
Réinitialisation	La lumière est allumée pendant 4 secondes et l'appareil passe en mode installation 2 secondes après s'éteindre.



Comment réinitialiser?

Tenir appuyé la touche « Reset » 6 secondes jusqu'à ce que la lumière commence à clignoter rapidement. L'appareil passera en **mode synchronisation WiFi**



L'installation

Télécharger l'application

Téléchargez l'application « **Fonri WiFi** » sur votre téléphone via APP STORE ou Google Play.

S'inscrire et Entrer

Entrez sur l'application « **Fonri WiFi** ». Pour s'inscrire, entrez votre numéro de téléphone mobile et entrer après avoir constitué votre mot de passe.

Si vous avez déjà un compte, entrez.

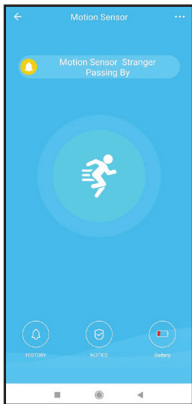
Ajoutez un appareil

- Mettre le capteur intelligent en marche. Il passera automatiquement en mode « **synchronisation avec WiFi** »
- Appuyer sur le symbole « + » à droit en haut. Choisir le type d'appareil et suivre les directives de l'application.





Interface de l'application





Utiliser les Caractéristiques Avancées

Vous pouvez découvrir les caractéristiques avancées de l'appareil en utilisant l'application.

1. Les fonctions fondamentales

- Mode de fonctionnement, Alarme/Normal
(L'appareil ne peut être déclenché qu'une seule fois en 1 minute)
- Registre d'alarme
(Appuyer sur les registres d'alarme)
- Ouvrir/Fermer les annonces
(Appuyer sur la Gestion des annonces)

2. Constituer un scénario

- Branchez plusieurs appareils entre eux en constituant un scénario

3. Partage de l'appareil

- Autorisez les autres à contrôler l'appareil.

4. Les annonces

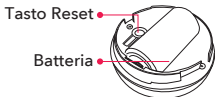
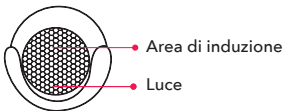
- Ouvrir/Fermer les annonces.

5. Annuler l'appareil

- Pour retourner aux réglages d'usine : Supprimer l'appareil et synchroniser à nouveau.



Quadro Generale



→ Adesivo



→ Vite



→ Tassello



Caratteristiche Tecniche

Tipo Batteria : CR123A-3V X 1

Consumo in standby : 34uA

Flusso di Allarme : 75mA - 90mA

Tempo di Attesa in standby: 5 anni

Durata di Batteria: 2500 azioni

(1 anno su 7 azioni giornaliere,

2 anni su 3 azioni giornaliere)

Tipologia di Rete Wireless : 2.4 GHz

Standard di Rete Wireless : IEEE 802.11 b/g/n

Distanza di Rilevamento di Rete Wireless : 45 m

Distanza di Sensibilità di Movimento : 6 m

Intervallo di Temperatura : 0°C~40°C (32°F~104°F)

Intervallo di Umidità : 20% ~ 85% RH

Temperatura di Mantenimento : 0°C~60°C (32°F~140°F)

Umidità di Mantenimento : 0% ~ 90% RH

Dimensioni : Ø48 x 50 mm



SENSORE DI MOVIMENTO SMART

Stato Dispositivo	Stato LED
Abbinamento con Wi-Fi	La luce lampeggia velocemente
Abbinamento con AP	La luce lampeggia lentamente
Azione	La luce lampeggia velocemente e si spegne al termine del tempo stabilito.
Spento	La luce spenta
Azzeramento	La luce è accesa per 4 secondi e dopo 2 secondi dallo spegnimento il dispositivo passa alla modalità di configurazione.



Come viene azzerato?

Mantenere premuto il tasto "Reset" per 6 secondi fino a quando la luce inizia a lampeggiare velocemente. Il dispositivo passerà alla **modalità di abbinamento Wi-Fi**.

Configurazione

Scaricare l'Applicazione

Scaricare sul vostro telefono l'applicazione **"Fonri WiFi"** dall'APP STORE o Google Play.

Registrare e Accedere

Accedere all'applicazione **"Fonri WiFi"**. Inserire il numero di cellulare per la registrazione e creare la vostra password, dopodiché effettuare log-in.

Se avete già un account accedere.

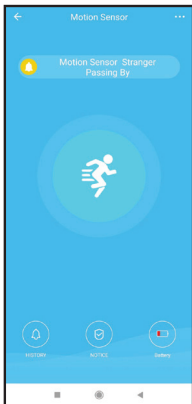
Aggiungere Dispositivo

- Far funzionare il sensore smart. Passerà automaticamente alla modalità di **"Abbinamento con WiFi"**.
- Cliccare il simbolo "+" a destra in alto. Scegliere la tipologia del dispositivo e seguire le indicazioni dell'applicazione.





Interfaccia di Applicazione





Usare Caratteristiche Sviluppate

Usando l'applicazione potete scoprire le caratteristiche sviluppate del dispositivo.

1. Funzioni Principali

- Modalità di funzione, Allarme/Normale
(Il dispositivo può essere attivato solo una volta in 1 minuto)
- La registrazione di allarme
(Cliccare i registri di allarm)
- Attivare/Disattivare le notifiche
(Cliccare la Gestione delle Notifiche)

2. Creazione dello Scenario

- Creando lo scenario collegare più dispositivi nell'insieme.

3. Condivisione del Dispositivo

- Consentire anche gli altri di controllare il dispositivo.

4. Notifiche

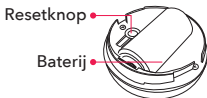
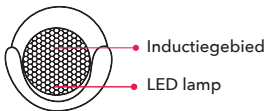
- Attivare/Disattivare le notifiche

5. Rimozione del Dispositivo

- Per ritornare alle impostazioni di fabbrica:
Rimuovere il dispositivo e abbinarlo di nuovo.



Algemeen Overzicht



→ Plakker



→ Schroef



→ Plug



Technische Specificaties

Batterijtype : CR123A-3V X 1

Stand-bystroom : 34uA

Alarmstroom : 75mA - 90mA

Sluimertijd : 5 jaar

Levensduur batterij: 2500 bewegingstriggers
(1 jaar over 7 bewegingstriggers per dag;
2 jaar over 3 bewegingstriggers per dag)

Draadloos netwerktype : 2.4 GHz

Draadloze netwerkstandaard : IEEE 802.11 b/g/n

Detectieafstand draadloos netwerk : 45 m

Bewegingsgevoeligheid Afstand : 6 m

Temperatuurbereik : 0°C~40°C (32°F~104°F)

Vochtigheidsbereik : 20% ~ 85% RH

Opslagtemperatuur : 0°C~60°C (32°F~140°F)

Opslagvochtigheid : 0% ~ 90% RH

Afmetingen : Ø48 x 50 mm



SLIMME BEWEGINGSSENSOR

Status van Apparaat	Status van LED
Koppeling met Wifi	Lamp knippert snel
Koppeling met AP	Lamp knippert traag
Bewegingstrigger	Het lampje knippert snel en gaat uit na de ingestelde tijd
Uit	Lamp is uit
Resetten	Het lampje gaat 4 seconden aan en 2 seconden nadat het uitgaat, gaat het apparaat in de instelmodus.



Hoe resetten?

Houd de "Reset"-knop 6 seconden ingedrukt totdat het lampje snel begint te knipperen. Het apparaat schakelt over naar de **WiFi-koppelingsmodus**.

Opstelling

Download app

Download de applicatie "**Fonri WiFi**" naar uw telefoon vanuit de APP STORE of Google Play.

Registreer en Log in

Log in op de applicatie "**Fonri WiFi**". Om u te registreren, voert u uw mobiele telefoonnummer in, maakt u uw wachtwoord aan en logt u in.

Log in als u al een account heeft.

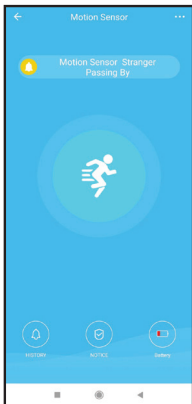
Voeg toestel toe

- Activeer de slimme sensor. Het schakelt automatisch over naar de modus "**WiFi-koppeling**".
- Druk op het "+"-symbool in de rechterbovenhoek. Selecteer het apparaattype en volg de instructies in de app.





Applicatie-interface





Gebruik de geavanceerde functies

U kunt de geavanceerde functies van het apparaat verkennen met behulp van de app.

1. Basisfuncties

- Bedrijfsmodus, Alarm/Normaal
(Het apparaat kan slechts één keer in 1 minuut worden geactiveerd)
- Alarmregistratie
(Druk op Alarmregistraties)
- Meldingen in-/uitschakelen
(Druk op Meldingsbeheer)

2. Een scenario maken

- Verbind meerdere apparaten met elkaar door scenario's te maken.

3. Apparaat delen

- Laat ook de anderen het apparaat bedienen.

4. Meldingen

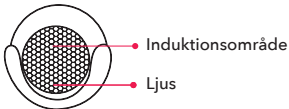
- Zet meldingen aan/uit.

5. Het apparaat verwijderen

- Om terug naar de fabrieksinstellingen te gaan:
Wis het apparaat en koppel opnieuw.



Generell Översikt



→ Lim



→ Skruv



→ Plugg



Tekniska Specifikationer

Batterityp : CR123A-3V X 1

Standby-ström : 34uA

Larmström : 75mA - 90mA

Standbyperiod: 5 år

Batterilivslängd: 2500 triggingar
(1 år via 7 triggingar per dag;
2 år över 3 triggingar per dag)

Trådlöst Nätverkstyp : 2.4 GHz

Trådlös Nätverksstandard : IEEE 802.11 b/g/n

Trådlöst Nätverks Avkänningsavstånd : 45 m

Rörelsekänslighetsavstånd : 6 m

Temperaturintervall : 0°C~40°C (32°F ~ 104°F)

Fuktighetsintervall : 20% ~ 85% RH

Förvaringstemperatur : 0°C~60°C (32°F~140°F)

Förvaringsfuktighet : 0% ~ 90% RH

Dimensioner : Ø48 x 50 mm



SMART RÖRELSESENSOR

Enhetens Tillstånd	Tillstånd för LED
Att matcha med WiFi	Ljuset blinkar snabbt
Att matcha med AP	Ljuset blinkar långsamt
Triggning	Ljuset blinkar snabbt och den stängs av efter den inställda tiden
Off	Ljuset är avstängd
Nollställning	Ljuset tänds i 4 sekunder och 2 sekunder efter att det stängts av, enheten övergår till inställningsläget.



Hur man nollställer?

Håll ned "Återställning" knapp i 6 sekunder fram tills ljuset börjar blinka snabbt. Enheten övergår till **WiFi matchningsläge**.



Installation

Ladda Ner Applikationen

Ladda ner **"Fonri WiFi"**-appen på din mobiltelefon via APP STORE eller Google Play.

Anmäl Dig och Skriva In

Gå in i **"Fonri WiFi"**-applikationen. För att registrera dig, ange ditt mobiltelefonnummer och skapa lösenord, och därefter logga in.

Logga in om du redan har ett konto.

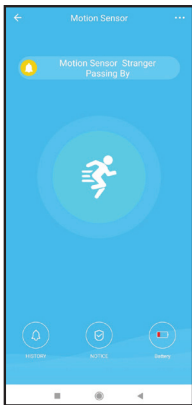
Lägg Till Enhet

- Aktivera smart sensor. Den övergår automatiskt till **"Match med WiFi"** läge.
- Tryck på "+"-symbolen i det övre högra hörnet. Välj enhetstyp och följ instruktionerna.





Applikationsgränssnitt





Använd avancerade specifikationer

Du kan upptäcka avancerade specifikationer för enheten genom att använda applikationen.

1. Grundläggande Funktioner

- Driftläge, Alarm / Normal
(Enheten kan bara utlösas en gång på 1 minut)
- Alarmpost
(Tryck på Alarmposter)
- Sätt på / av meddelanden
(Tryck Meddelande Hantering)

2. Scenarioupbyggnad

- Anslut mer än en enhet genom att bygga scenario.

3. Enhetsdelning

- Låt andra styra enheten också.

4. Meddelanden

- Slå på/av meddelanden.

5. Att ta Bort Enheten

- För att återställa fabriksinställningarna: Ta bort enheten och matcha igen.

GUARANTEE CARD

Brand Owner:

Name: Ankaref İnovasyon ve Teknoloji A.Ş

Address: ODTÜ Teknokent İkizler Blok, 1.Kat, No:3,
06800 Çankaya ANKARA

Tel: +90 312 299 21 64

Fax: +90 312 224 21 64

e-mail: fonri@fonri.com.tr

Signature:

Stamp:



Product Information

Category: Akıllı Ev ve Otomasyon Sistemleri

Brand: Fonri

Model: NAS-PD02W0

Warranty Period: 2 year

Service Period: 20 workdays

Serial No:

Seller/Dealer Information:

Name:

Address:

Tel:

Fax:

e-mail:

Invoice Date and No:

Signature:

Stamp:

Authorized Service Providers

Ankaref İnovasyon ve Teknoloji A.Ş

**Address: ODTÜ Teknokent İkizler Blok, 1.Kat, No:3,
06800 Çankaya ANKARA**

Consumer contact center: +90 850 307 70 37

e-mail: fonri@fonri.com.tr

WARRANTY POLICY FOR FONRI SMART HOME PRODUCTS

FONRI products are designed and manufactured to the highest standards and deliver high-quality performance, ease of use and ease of installation. If you encounter any difficulties while using your product, we recommend that you first consult the user manual or the information in the support section of this website, where (depending on the product type) you may find a downloadable user manual, frequently asked questions, instruction videos or a support forum. In the unlikely event of a failure of the product, FONRI will arrange for your FONRI product to be serviced, free-of-charge when you informed us of the defect during the warranty period, provided that the product was used in accordance with the user manual (e.g. in the intended environment).

This document only applies to consumer products. For professional products the warranty terms of the applicable sale or purchase agreement applies.

Warranty period

The warranty period for the product categories mentioned in the heading of this document is 24 months, except where stated otherwise within the user manual.

Warranty terms

The warranty period starts on the date of purchase as stated on your proof-of-purchase and expires at the end of the period indicated in the section “Warranty period” below. If you require service but you have lost your proof-of- purchase, the warranty period shall be deemed to have started three months from the date of manufacture indicated on the product or derived from the serial number. If you require service for products without production date or serial number on the product a valid proof-of-purchase is required.

Where a repair is not possible or not commercially viable, FONRI may replace the product with a new or refurbished product of similar functionality. After a repair, firmware upgrade or replacement the warranty period will continue from the date of the original purchase.

What is excluded?

The warranty does not cover indirect or consequential damages (including but not limited to loss of time, loss of data or loss of income), nor compensation for activities done by yourself, such as regular maintenance, installing firmware updates or saving or restoring data.

FONRI does not warrant uninterrupted or error-free operation of products, including but not limited to,

interoperability with all current and/or future versions of software or hardware.

The warranty excludes, or does not apply if:

- The proof-of-purchase has been altered in any way or is made illegible.
- The model number, serial number or production date code on the product has been altered, removed or made illegible.
- The product was purchased as faulty stock.

Repairs or product modifications have been carried out by unauthorized service organizations or persons.

- The defect is the result of excessive use outside the intended purpose.
- The defect is caused by abuse of the product or by environmental conditions that are not in conformance with the user manual of the product.
- The defect is caused by connecting peripherals, additional equipment or accessories (including software) other than those recommended in the user manual.
- The unit has been damaged, including but not limited to damage by animals, lightning, abnormal voltage, fire, natural disaster, transportation or water (unless the user manual expressly states that the product may be rinsed).

Normal wear and tear, or replacement of by their nature consumable parts (e.g. batteries)

- The product does not function properly because it was not originally designed, manufactured or approved for use in the country where you use the product, which might occur when you imported the product.

- The product does not function properly due to problems with access to, or connection with service providers, such as interruptions in the access networks faults on the subscriber's or the correspondent's line, local network fault (cabling, file server, user's line) and faults in the transmission network (interference, scrambling, faults or poor network quality).

Service needed?

In order to avoid unnecessary inconvenience, we advise you to read the user manual carefully and/or consult the support section of FONRI web site before contacting your dealer or FONRI. To obtain service within the warranty period please contact the consumer contact centre via one of the contact methods indicated on FONRI web site. When your product is no longer within warranty, in some countries you can contact the nearest authorized service centre directly. If available, you can find the addresses of the service centers on FONRI website.

To be able to help you efficiently when you contact FONRI, its sellers, dealers or service partners please have available:

- The product type- or model number (also sometimes called model ID)
- The proof-of-purchase (e.g. original invoice or cash receipt) indicating the date of purchase, seller/dealer name and model number of the product; and
- The product serial number or production date code as specified on the product where available,

The model number, the serial number or production date code (if available) can be found in the battery compartment or on the back or bottom of the product.

Connected products

All data stored in connected products may be lost or deleted during service and should therefore be properly backup by the customers beforehand. FONRI will not be responsible for any such loss.

GARANTİ BELGESİ

Üretici veya İthalatçı Firmanın:

Ünvanı: Ankaref İnovasyon ve Teknoloji A.Ş

Adresi: ODTÜ Teknokent İkizler Blok, 1.Kat, No:3,
06800 Çankaya ANKARA

Telefonu: +90 312 299 21 64

Faks: +90 312 224 21 64

e-posta: fonri@fonri.com.tr

Yetkilinin İmzası:

Firmanın Kaşesi:



Malın

Cinsi: Akıllı Ev ve Otomasyon Sistemleri

Markası: Fonri

Modeli: NAS-PD02W0

Garanti Süresi: 2 yıl

Azami Tamir Süresi: 20 iş günü

Seri No:

Satıcı Firmanın:

Ünvanı:

Adresi:

Telefonu:

Faks:

e-posta:

Fatura Tarih ve Sayısı:

Teslim Tarihi ve Yeri:

Yetkilinin İmzası:

Firmanın Kaşesi:

Yetkili Servisler

Ankaref İnovasyon ve Teknoloji A.Ş

Adres: ODTÜ Teknokent İkizler Blok, 1.Kat, No:3,
06800 Çankaya ANKARA

Danışma Hattı: +90 850 307 70 37

e-posta: fonri@fonri.com.tr

1) Garanti süresi, malın teslim tarihinden itibaren başlar ve **2 yıldır**. Garanti belgesi kâğıt üzerinde yazılı olarak veya kalıcı veri saklayıcısı aracılığıyla verilebilir. Tüketicinin talep etmesi halinde kâğıt üzerinde yazılı olarak verilmesi zorunludur

2) Malın bütün parçaları dahil olmak üzere tamamı garanti kapsamındadır.

3) Malın ayıplı olduğunun anlaşılması durumunda tüketici, 6502 sayılı Tüketicinin Korunması Hakkında Kanunun 11 inci maddesinde yer alan;

a- Sözleşmeden dönme,

b- Satış bedelinden indirim isteme,

c- Ücretsiz onarılmasını isteme,

ç- Satılanın ayıpsız bir misli ile değiştirilmesini isteme,

haklarından birini kullanabilir.

4) Tüketicinin bu haklardan ücretsiz onarım hakkını seçmesi durumunda satıcı; işçilik masrafı, değiştirilen parça bedeli ya da başka herhangi bir ad altında hiçbir ücret talep etmeksizin malın onarımını yapmak veya yaptırmakla yükümlüdür. Tüketici ücretsiz onarım hakkını üretici veya ithalatçıya karşı da kullanabilir. Satıcı, üretici ve ithalatçı tüketicinin bu hakkını kullanmasından müteselsilen sorumludur.

5) Tüketicinin, ücretsiz onarım hakkını kullanması halinde malın;

- Garanti süresi içinde tekrar arızalanması,
- Tamiri için gereken azami sürenin aşılması,

- Tamirinin mümkün olmadığı, yetkili servis istasyonu, satıcı, üretici veya ithalatçı tarafından bir raporla belirlenmesi durumlarında; tüketici malın bedel iadesini, ayıp oranında bedel indirimini veya imkân varsa malın ayıpsız misli ile değiştirilmesini satıcıdan talep edebilir. Satıcı, tüketicinin talebini reddedemez. Bu talebin yerine getirilmemesi durumunda satıcı, üretici ve ithalatçı müteselsilen sorumludur.

6) Malın tamir süresi 20 iş gününü geçemez. Bu süre, garanti süresi içerisinde mala ilişkin arızanın yetkili servis istasyonuna veya satıcıya bildirimi tarihinde, garanti süresi dışında ise malın yetkili servis istasyonuna teslim tarihinden itibaren başlar. Malın arızasının **10 iş günü** içerisinde giderilememesi halinde, üretici veya ithalatçı; malın tamiri tamamlanıncaya kadar, benzer özelliklere sahip başka bir malı tüketicinin kullanımına tahsis etmek zorundadır. Malın garanti süresi içerisinde arızalanması durumunda, tamirde geçen süre garanti süresine eklenir.

- 7) Malın kullanma kılavuzunda yer alan hususlara aykırı kullanılmasından kaynaklanan arızalar garanti kapsamı dışındadır.
- 8) Tüketici, garantiden doğan haklarının kullanılması ile ilgili olarak çıkabilecek uyuşmazlıklarda yerleşim yerinin bulunduğu veya tüketici işleminin yapıldığı yerdeki Tüketici Hakem Heyetine veya Tüketici Mahkemesine başvurabilir.
- 9) Satıcı tarafından bu **Garanti Belgesinin** verilmemesi durumunda, tüketici **Ticaret Bakanlığı Tüketicinin Korunması ve Piyasa Gözetimi Genel Müdürlüğü'ne** başvurabilir.



Ankaref Inovasyon ve Teknoloji A.Ş.

ANKARA

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İSTANBUL

Orta Mah. Ordu Sok. No:23, İzpark A-Blok, Kat:634880

Kartal / İSTANBUL

Tel: +90 (216) 688 73 43 Fax: +90 (216) 688 73 44