



SMART PLUG



USER GUIDE

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Product Configuration



- One key ON/OFF appliances
- Remote Control
- Timing ON/OFF
- Set countdown tasks

● **The Reset Button
& LED Light**

Specifications

Rated Voltage: AC 110-230V $\pm$ 10%, 50/60 Hz

Rated Current: 16A EU/FR

Wireless Type: 2.4 GHz

Wireless Standard: IEEE 802.11b/g/n

Wireless Distance: 45 m

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

Working Humidity: 20%~85% RH

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

Storage Humidity: 0%~90% RH

Size: Ø45x71mm

Support:
Siri, Google Assistant



Siri



Google Assistant

Download App



Download
Fonri WiFi
from App Store.



Download
Fonri WiFi
from GooglePlay.



Add Device

- Register and login
- Click the “Add Device”
Choose the device that you want to add.
- Plug into power, follow the step as follow: Select Device Type, select “Electrical” in the APP.
- Select the device type 'smart plug' under the electrical category.



Network Configuration

Smart WiFi Mode:

- Press and hold the reset button for 6s, the indicator will blink rapidly. The device is in smart Wi-Fi mode .
- Click “Confirm indicator blink rapidly”.
- Configuring network based on prompt of the APP.





Basic Functions

On/Off

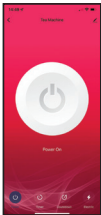
Countdown and Timer

Create a Scenario

Device Sharing

Notifications

Remove Device

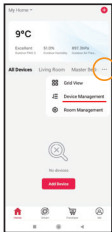


On



Off

Remove Device





SMART PLUG

Device Status	LED State
Smart WiFi	Indicator flashes quickly
AP mode	Indicator flashes slowly
On	LED light on
Off	LED light off
Reset	Led will rapidly blink (the first time reset) or slowly blink (the second time reset)

➤ Funciones Básicas



- Encendido y apagado de dispositivos
- Mando a distancia
- Temporizador de encendido y apagado
- Encendido y apagado con cuenta regresiva

● **Botón de
reinicio & luz LED**



Especificaciones Técnicas

Voltaje Nominal: AC 110-230V $\pm$ 10%, 50/60 Hz

Corriente Nominal: 16A EU/FR

Tipo de Red Inalámbrica: 2.4 GHz

Norma de Red Inalámbrica: IEEE 802,11b/g/n

Distancia de Detección de Red Inalámbrica: 45 m

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

Humedad de Funcionamiento: 20%~85% RH

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

Humedad de Almacenamiento: 0%~90% RH

Dimensiones: Ø45x71mm

Soporta
Siri y Google Assistant.



Siri



Google Assistant

Descargue la Aplicación



Descargue la aplicación
Fonri WiFi de
App Store.



Descargue la aplicación
Fonri WiFi de
Google Play.



Agregar Dispositivo

- Abra la aplicación
- Fonri WiFi y regístrese, luego inicie sesión. Para agregar un dispositivo más tarde, presione el ícono '+' en la esquina superior derecha y seleccione Enchufe Inteligente de la lista de Equipos Eléctricos.
- Conecte el dispositivo y siga las instrucciones.



Configuración de Red

Modo de Emparejamiento WiFi:

- 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.
- Marque "La luz LED parpadea rápidamente".
- Continúe con la instalación siguiendo las instrucciones.





Funciones Básicas

Encendido / Apagado

Cuenta Regresiva y Alarmas

Creación de Escenarios

Uso Compartido de Dispositivos

Notificaciones

Desinstalación de Dispositivo



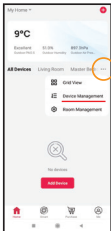
Encendido



Apagado



Desinstalación de Dispositivo





ENCHUFE INTELIGENTE

Estado del Dispositivo	Estado de LED
Emparejamiento con WiFi	La luz parpadea rápidamente
Emparejamiento con AP	La luz parpadea lentamente
Encendido	LED light on
Apagado	LED light off
Reinicio	El LED parpadea rápidamente (primer reinicio) o parpadea lentamente (segundo reinicio)

الوظائف الأساسية <<

- فتح وإغلاق الأجهزة
- التحكم عن بُعد
- الفتح والإغلاق بالتوقيت
- الفتح والإغلاق بالبعد التنازلي



زر إعادة الضبط & ضوء ليد

المواصفات التقنية

الجهد الاسمي: تيار متردد 110-230 فولت $\pm 10\%$ 50/60 هرتز

التيار الاسمي : 16 أمبير EU/FR

خط الشبكة اللاسلكي : 2.4 جيجا هرتز

معيار الشبكة اللاسلكية : معهد مهندسي الكهرباء والإلكترونيات (IEEE) 80211 ب / ز / ن

مسافة إستيعاب الشبكة اللاسلكية : 45 متر

درجة حرارة التشغيل : 0° مئوية - 40° مئوية
(32° فهرنهايت - 104° فهرنهايت)

رطوبة التشغيل : 20% - 85% رطوبة نسبية
درجة حرارة التخزين : 0° مئوية - 60° مئوية
(32° فهرنهايت - 140° فهرنهايت)

رطوبة التخزين : 0% - 90% رطوبة نسبية

الأبعاد : 71×045 مم



مساعدة جوجل

سيرى

مدعوم من مساعدة سيرى وجوجل.

تحميل التطبيق <



قم بتنزيل تطبيق
Fonri WiFi من متجر
التطبيقات (App Store).



قم بتنزيل تطبيق
Fonri WiFi من متجر
التطبيقات (Play Google).



اضف جهاز



- افتح تطبيق (Fonri WiFi) وقم بالتسجيل ، ثم قم بتسجيل الدخول. اضغط على رمز "+" في الزاوية اليمنى العليا واختار المقبس الذكي من المعدات الكهربائية لإضافة جهاز.
- قم بتوصيل الجهاز واتبع التعليمات.

تأسيس الشبكة

وضع اقتران WiFi

- اضغط على زر إعادة الضبط لمدة 6 ثواني. سيدخل الجهاز في وضع إقران واي فاي عندما يبدأ ضوء ليد في الوميض بسرعة.

- ضع علامة على "ضوء ليد يومض بسرعة".

- تابع التنبيهات باتباع إرشادات التطبيق.



الوظائف الأساسية <

مفتوح / مغلق

الحد التنازلي والتوقيت

إنشاء السيناريو

مشاركة الجهاز

إشعارات

رفع الجهاز

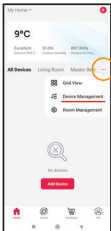


مفتوح



مغلق

رفع الجهاز <



مقبس كهربائي ذكي

وضع الجهاز	وضع الليد
إقتران واي فاي	يومض الضوء بسرعة
الاقتران مع AP	يومض الضوء ببطء
مفتوح	يضيء الضوء
مغلق	ينطفئ الضوء
إعادة ضبط	يومض ضوء الليد بسرعة (أول إعادة ضبط) أيومض ببطء (ثاني إعادة ضبط)

➤ Основные функции



- Включение и выключение устройств
- Дистанционное управление
- Включение и выключение по времени
- Включение и выключение с обратным отсчетом

● **Кнопка сброса и
LED индикатор**



Технические характеристики

Номинальное напряжение: 110-230 В переменного
тока $\pm 10\%$, 50/60 Гц

Номинальный ток: 16A EU/FR

Тип беспроводной сети: 2,4 ГГц

Стандарт беспроводной сети: IEEE 802.11b/g/n

Расстояние обнаружения беспроводной сети: 45 м

Рабочая температура: 0°C~40°C (32°F~104°F)

Рабочая влажность: 20% ~ 85% относительной влажности

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

Влажность хранения: 0%~90% относительной влажности

Размеры: Ø45x71мм

Поддерживает
Siri и Google Assistant



Siri



Google Assistant



Скачайте приложение
Fonri WiFi



Загрузите приложение
Fonri WiFi
из App Store.



Загрузите приложение
Fonri WiFi
из Google Play



➤ Добавить устройство

- Откройте приложение Fonri WiFi и зарегистрируйтесь, затем войдите в систему. Далее чтобы добавить устройство, нажмите значок «+» в правом верхнем углу и выберите Умную Розетку из электрического оборудования.
- Подключите устройство и следуйте инструкциям.



Настройка сети

Режим сопряжения WiFi

- Нажмите и удерживайте кнопку сброса в течение 6 секунд. Когда светодиодный индикатор начнет быстро мигать, устройство перейдет в режим сопряжения WiFi.
- Отметьте «Светодиодный индикатор быстро мигает».
- Продолжите установку, следуя инструкциям приложения.





Основные функции

Включено/Выключено

Обратный отсчет и
настройка времени

Создание сценария

Раздача устройства

Уведомления

Удаление устройства

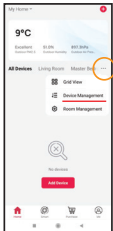


Включено



Выключено

Удаление устройства





УМНАЯ РОЗЕТКА

Состояние устройства	Состояние LED индикатора
Сопряжение с WiFi	Индикатор быстро мигает
Сопряжение с AP	Индикатор медленно мигает
Включено	Işık yanar
Выключено	Işık kapanır
Сброс	Светодиод быстро мигает (первый сброс) или медленно мигает (второй сброс)



Temel Fonksiyonlar



- Cihazları açma ve kapama
- Uzaktan kontrol
- Zamanlayarak açma ve kapama
- Geri sayım ile açma ve kapama

● **Reset Tuşu
& LED Işık**

Teknik Özellikler

Nominal Gerilim: AC 110-230V $\pm$ 10%, 50/60 Hz

Nominal Akım: 16A EU/FR

Kablosuz Ağ Tipi: 2.4 GHz

Kablosuz Ağ Standardı: IEEE 802,11b/g/n

Kablosuz Ağ Algılama Mesafesi: 45 m

Çalışma Sıcaklığı: 0°C~40°C (32°F~104°F)

Çalışma Nemi: 20%~85% RH

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

Saklama Nemi: 0%~90% RH

Boyutlar: Ø45x71mm

Siri ve Google Assistant
desteklemektedir.



Siri



Google Assistant



Fonri WiFi Uygulamasını İndirin



Fonri WiFi
uygulamasını
App Store'dan indirin.



Fonri WiFi
uygulamasını
Google Play'den indirin.



Cihaz Ekleyin

- Fonri WiFi uygulamasını açın ve kayıt olun, ardından giriş yapın. Daha sonra cihaz eklemek için sağ üst köşede yer alan '+' simgesine basarak Elektrik Ekipmanları'ndan Akıllı Priz'i seçin.
- Cihazı fişe takın ve yönergeleri takip edin.



Ağ Kurulumu

WiFi Eşleme Modu

- Reset tuşuna 6 saniye basılı tutun. LED ışık hızlıca yanıp sönmeye başladığında cihaz WiFi ile eşleşme moduna geçecektir.
- "LED ışık hızlıca yanıp sönüyor"u işaretleyin.
- Uygulamanın yönergelerini izleyerek kurulumu devam edin.





Temel Fonksiyonlar

Açık/Kapalı

Geri Sayım ve Saat Kurma

Senaryo Oluşturma

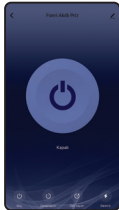
Cihaz Paylaşımı

Bildirimler

Cihaz Kaldırma

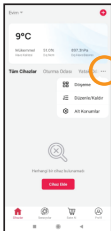


Açık



Kapalı

Cihaz Kaldırma





AKILLI PRİZ

Cihaz Durumu	LED Durumu
WiFi ile eşleme	Işık hızlıca yanıp söner
AP ile eşleme	Işık yavaşça yanıp söner
Açık	Işık yanar
Kapalı	Işık kapanır
Sıfırlama	LED hızlıca yanıp söner (ilk reset) veya yavaşça yanıp söner (ikinci reset)

➤ Grundfunktionen



- Geräte ein- und ausschalten
- Fernbedienung
- Zeitgesteuertes ein- und ausschalten
- Ein- und ausschalten mit Countdown

● **Reset-Knopf &
LED-Leuchte**



Technische Spezifikationen

Nennspannung: AC 110-230V $\pm$ 10%, 50/60 Hz

Nennstrom: 16A EU/FR

WLAN-Typ: 2.4 GHz

WLAN-Netzwerkstandard: IEEE 802,11b/g/n

Erkennungsentfernung für WLAN-Netzwerke: 45 m

Betriebstemperatur: 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: Ø45x71mm

Unterstützt

Siri und Google Assistant.



Siri



Google Assistant

Anwendung Herunterladen



Laden Sie die Fonri
WLAN-Anwendung im
AppStore herunter.



Laden Sie die Fonri
WLAN-Anwendung bei
Google Play herunter.



Gerät Hinzufügen

- Öffnen Sie die Fonri WLAN-Anwendung, registrieren Sie sich und melden Sie sich anschließend an. Drücken Sie dann das ‚+‘ Zeichen in der oberen Rechten Ecke, um ein Gerät hinzuzufügen und wählen Sie die Smarte Steckdose unter elektrische Geräte.
- Schließen Sie das Gerät an die Steckdose an und folgen Sie den Anweisungen.



➤ Netzwerkeinrichtung

WLAN-Kopplungsmodus

- Halten Sie den Reset-Knopf für 6 Sekunden lang gedrückt. Sobald die LED-Leuchte schnell blinkt, befindet sich das Gerät im WLAN-Kopplungsmodus.
- Setzen Sie ein Häkchen bei "LED-Licht blinkt schnell".
- Folgen Sie den Anweisungen in der Anwendung und fahren Sie mit der Installation fort.





Grundfunktionen

An/Aus

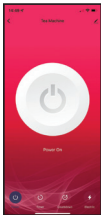
Countdown und Uhreinstellung

Szenarioerstellung

Gerätefreigabe

Benachrichtigungen

Gerät aufheben

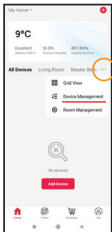


An



Aus

Gerät Aufheben





SMART STECKDOSE

Gerätestatus	LED-Status
Kopplung mit WLAN	Die LED blink schnell
Kopplung mit AP	Die LED blink langsam
An	Das LED leuchtet
Aus	Die LED leuchtet nicht
Reset	Die LED blinkt schnell (erstes Reset) Oder blink langsam r (zweites Reset)



Fonctions Fondamentales



- Allumer et éteindre les appareils
- Contrôle à distancel
- Allumer et éteindre avec temporisation
- Allumer et éteindre avec compte à rebours

● **Touche réinitialiser (Reset) & Lumière LED**



Caractéristiques Techniques

Tension nominale: AC 110-230V $\pm$ 10%, 50/60 Hz

Courant nominal: 16A EU/FR

Réseau sans fil: 2.4 GHz

Norme de réseau sans fil: IEEE 802,11b/g/n

Distance de Perception de réseau sans fil: 45 m

Température de fonctionnement : 0°C~40°C (32°F~104°F)

Humidité de fonctionnement: 20%~85% RH

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

Humidité de conservation: 0%~90% RH

Dimensions: Ø45x71mm

Soutien

Siri et Google Assistant .



Siri



Google Assistant

Télécharger L'application



Téléchargez
l'application Fonri
WiFi sur App Store.



Téléchargez
l'application Fonri WiFi
sur Google Play.



Ajouter Un Appareil

- Ouvrir l'application Fonri WiFi et s'inscrire, ensuite, entrer. Par la suite, en appuyant sur le symbole '+' présent à droit en haut pour ajouter un appareil, choisir la Prise Intelligente via les Equipements Electriques.
- Brancher l'appareil à la prise et suivre les recommandations.





Installation Du Réseau

Mode de synchronisation WiFi

- Tenir appuyer la touche réinitialisation (Reset) pendant 6 secondes. Lorsque la lumière LED commence à clignoter rapidement, l'appareil passera en mode de synchronisation avec Wi-Fi.
- Marquer la « lumière LED clignote rapidement ».
- Continuer l'installation en suivant les recommandations de l'application.





Les Fonctions Fondamentales

Allumé/ Eteint

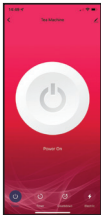
Compte à rebours et
réglage de l'horloge

Constitution du scénario

Partage de l'appareil

Annonces

Supprimer un appareil

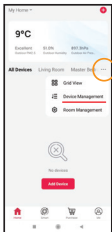


Allumé



Eteint

Supprimer Un Appareil





PRISE INTELLIGENTE

Situation de l'appareil	Situation LED
Synchronisation avec Wi-Fi	La lumière clignote rapidement
Synchronisation avec AP	La lumière clignote lentement
Allumé	La lumière clignote
Eteint	La lumière s'éteint
Réinitialisation	La LED clignote rapidement (première réinitialisation) ou bien clignote lentement (deuxième réinitialisation)

Funzioni Principali



- Accensione / Spegnimento Dispositivi
- Controllo Remoto
- Accensione e Spegnimento a tempo prestabilito
- Accensione e Spegnimento con funzione countdown

● **Tasto Reset &
Luce a LED**



Caratteristiche Tecniche

Tensione Nominale: AC 110-230V $\pm$ 10%, 50/60 Hz

Flusso Nominale: 16A EU/FR

Rete Wireless: 2.4 GHz

Standard di Rete Wireless: IEEE 802,11b/g/n

Distanza di Rilevamento di Rete Wireless: 45 m

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

Umidità di Funzionamento: 20%~85% RH

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

Umidità di Mantenimento: 0%~90% RH

Dimensioni: Ø45x71 mm

Viene supportato da
Siri e Google Assistant.



Siri



Google Assistant

Scaricare l'Applicazione



Scaricare l'applicazione
Fonri WiFi
dall'App Store.



Scaricare l'applicazione
Fonri WiFi
da Google Play.



Aggiungere il Dispositivo

- Aprire l'applicazione Fonri WiFi e registrarsi, dopodiché effettuare log-in. Successivamente per aggiungere il dispositivo, cliccando il simbolo "+" presente a destra in alto scegliere la Presa Smart tra Equipaggiamenti Elettrici.
- Collegare il dispositivo nella presa e seguire le indicazioni.



Configurazione di Reti

Modalità di Abbinamento WiFi

- Mantenere premuto il tasto reset per 6 secondi. Quando la luce a LED inizia a lampeggiare velocemente il dispositivo passerà alla modalità di abbinamento con Wi-Fi.
- Selezionare “luce a LED lampeggia velocemente”.
- Seguendo le indicazioni dell'applicazione continuare con la configurazione.





Funzioni Principali

Acceso/Spento

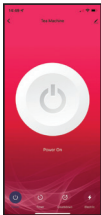
Countdown e settare l'ora

Creazione dello Scenario

Condivisione del Dispositivo

Notifiche

Rimozione del Dispositivo



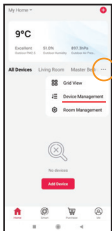
Accesso



Spento



Rimozione del Dispositivo





PRESA INTELLIGENTE

Stato Dispositivo	Stato LED
Abbinamento con Wi-Fi	La luce lampeggia velocemente
Abbinamento con AP	La luce lampeggia lentamente
Acceso	La luce lampeggia
Spento	La luce si spegne
Azzeramento	LED lampeggia velocemente (primo reset) o lampeggia lentamente (secondo reset)



Basisfuncties



- Apparaten aan- en uitschakelen
- Bedienen op afstand
- Aan- en uitschakelen door tijd in te stellen
- Aan- en uitschakelen met terugtel timer

• **Reset-knop & LED-lampje**

Technische Specificaties

Nominale spanning: AC 110-230V $\pm$ 10%, 50/60 Hz

Nominale stroom: 16A EU/FR

Draadloos netwerk kabel: 2.4 GHz

Standaard draadloos netwerk: IEEE 802,11b/g/n

Detectieafstand draadloos netwerk: 45 m

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

Bedrijfsvochtigheid: 20%~85% RH

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

Opslagvochtigheid: 0%~90% RH

Afmetingen: Ø45x71mm

Wordt ondersteund door
Siri en Google Assistant.



Siri



Google Assistant

Download App



Download
Fonri WiFi-app
via App Store.



Download
Fonri WiFi-app
via Google Play.



Voeg Toestel Toe

- Open de Fonri WiFi-app en registreer, log vervolgens in. Om daarna een apparaat toe te voegen, drukt u op het '+'-pictogram in de rechterbovenhoek en selecteer u Slimme Stekker uit Elektrische Apparaturen.
- Steek het apparaat in het stopcontact en volg de instructies.



Netwerkopzet

WiFi-koppelingsmodus

- Houd de resetknop 6 seconden ingedrukt. Het apparaat schakeld over naar de Wi-Fi-koppelingsmodus wanneer het LED-lampje snel begint te knipperen.
- Vink "LED-lampje knippert snel" aan.
- Ga verder met de installatie door de instructies van de applicatie te volgen.





Basisfuncties

Aan/Uit

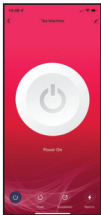
Aftellen en Tijd instellen

Scenario maken

Apparaat delen

Meldingen

Apparaat Verwijderen

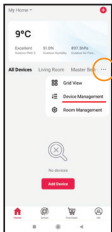


Aan



Uit

Apparaat Verwijderen

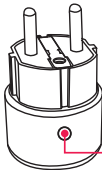




SLIMME STEKKER

Status van apparaat	Status van LED
Koppeling met Wifi	Lamp knippert snel
Koppeling met AP	Lamp knippert traag
Aan	Lamp gaat aan
Uit	Lamp gaat uit
Resetten	LED knippert snel (eerste reset) of LED knippert traag (tweede reset)

Grundläggande Funktioner



- On/off mekanism för enheter
- Fjärrkontroll
- Tidsanpassad on/off mekanism
- On/off mekanism genom nedräkning

• Återställningsknapp
& LED-ljus



Tekniska Specifikationer

Nominell spänning: AC 110-230V $\pm$ 10%, 50/60 Hz

Nominell ström: 16A EU/FR

Trådlöst Nätverkstyp: 2.4 GHz

Trådlös Nätverksstandard: IEEE 802,11b/g/n

Trådlöst Nätverks Avkänningsavstånd: 45 m

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

Fugtighet vid drift: 20%~85% RH

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

Förvaringsfuktighet: 0%~90% RH

Dimensioner: Ø45x71mm

Kompatibelt med
Siri och Google Assistant.



Siri



Google Assistant

Ladda Ner Applikationen



Ladda ner
Fonri WiFi-applikation
från App Store.

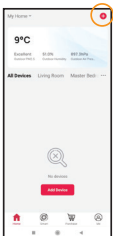


Ladda ner
Fonri WiFi-applikation
från Google Play.



Lägga Till Enhet

- Slå på Fonri WiFi-applikation och registrera dig, därefter logga in. Tryck sedan på '+'-symbolen i det övre högra hörnet för att lägga till enhet och välj Smarta Eluttag bland Elektrisk Utrustning.
- Anslut enheten och följ instruktionerna.



Nätverksinstallation

WiFi-Matchningsläge

- Håll ned återställningsknappen i 6 sekunder. När LED-lampan börjar blinka snabbt, enheten övergår till matchningsläge med Wi-Fi.
- Markera "LED-lampan blinkar snabbt".
- Följ instruktionerna för applikationen och fortsätt installationen.





Grundläggande Funktioner

On/Off

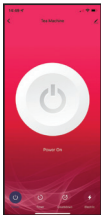
Nedräkning och Alarminställning

Scenarioupbyggnad

Enhetsdelning

Meddelanden

Att ta bort enheten



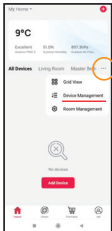
On



Off



Att Ta Bort Enheten





SMARTA ELUTTAG

Enhetens Tillstånd	Tillstånd för LED
Att matcha med WiFi	Ljuset blinkar snabbt
Att matcha med AP	Ljuset blinkar långsamt
On	Ljuset tänds
Off	Ljuset stängs av
Nollställning	LED blinkar snabbt (första återställning) Eller den blinkar långsamt (andra återställning)

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:



Seller/Dealer Information:

Name:

Address:

Tel:

Fax:

e-mail:

Invoice Date and No:

Signature:

Stamp:

Product Information

Category: Akıllı Ev ve Otomasyon Sistemleri

Brand: Fonri

Model: NAS-WR01W

Warranty Period: 2 year

Service Period: 20 workdays

Serial No:

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:



Satıcı Firmanın:

Ünvanı:

Adresi:

Telefonu:

Faks:

e-posta:

Fatura Tarih ve Sayısı:

Teslim Tarihi ve Yeri:

Yetkilinin İmzası:

Firmanın Kaşesi:

Malın

Cinsi: Akıllı Ev ve Otomasyon Sistemleri

Markası: Fonri

Modeli: NAS-WR01W

Garanti Süresi: 2 yıl

Azami Tamir Süresi: 20 iş günü

Seri No:

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

cret talep etmeksizin malın onarımını yapmak veya yaptırmakla ykmldr. Tketic cretsiz onarım hakkını retici veya ithalatıya karşı da kullanabilir. Satıcı, retici ve ithalatı tketicinin bu hakkını kullanmasından mteselsilen sorumludur.

5) Tketicinin, cretsiz onarım hakkını kullanması halinde malın;

- Garanti sresi iinde tekrar arızalanması,
- Tamiri iin gereken azami srenin aşılmaması,
- Tamirinin mmkn olmadığının, yetkili servis istasyonu, satıcı, retici veya ithalatı tarafından bir raporla belirlenmesi durumlarında; tketic malın bedel iadesini, ayıp oranında bedel indirimini veya imkn varsa malın ayıpsız misli ile deęiştirilmesini satıcıdan talep edebilir. Satıcı, tketicinin talebini reddedemez. Bu talebin yerine getirilmemesi durumunda satıcı, retici ve ithalatı mteselsilen sorumludur.

6) Malın tamir sresi 20 iř gnn geemez. Bu sre, garanti sresi ierisinde mala iliřkin 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.



Fonri

Wi Fi

Ankaref Inovasyon ve Teknoloji A.Ş.

ANKARA

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