



SMART OUTDOOR PTZ IP CAMERA



USER GUIDE

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Technical Specifications

Power Input	DC 12V 1A
Resolution	2MP 1080P
Angle and Zoom	Pan 355°, Tilt 80° and 4x digital zoom
Night Vision	15 meters
Local Storage	128GB TF Card (Max)
Sound	Two Way Audio
Wi-Fi Standard	2.4GHz IEEE 802.11b/g/n
Supports	ONVIF (works with standard NVR)

Fonri WiFi Mobile App

Download the “Fonri WiFi” app from the App Store/Google Play Store or scan the QR code below.



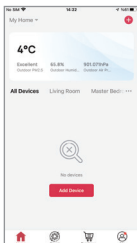
Camera Pairing - EZ Mode

Power on the camera, you will hear the broadcast “Wait for Wi-Fi configure” if you heard nothing at all kindly please long press the reset button for you hear the voice “Reset, camera reboot”.

Note: The devices only support 2.4GHz Wi-Fi currently not 5GHz Wi-Fi. And the WIFI password should not contain any special characters e.g. !@#\$%^&*() when configuring please put your phone and devices as closer as possible.



1. Open the app and register/sign in.



2. Click “Add Device”.



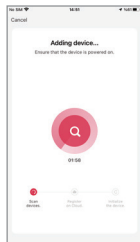
3. Click “Cameras” and then camera type.



4. Complete the steps.



5. Enter the Wi-Fi network name and password.



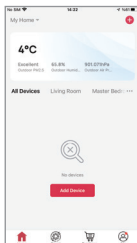
6. Wait while the device is added.

Camera Pairing - Cable Mode

Plug the camera into the power adapter and connect the camera with a network cable. Wait for the LED signal light to come on.



1. Open the app and register/sign in.



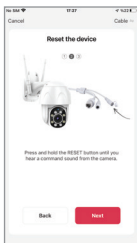
2. Click "Add Device".



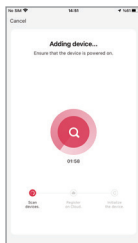
3. Click "Cameras" and then camera type.



4. Choose the pairing mode to cable mode.

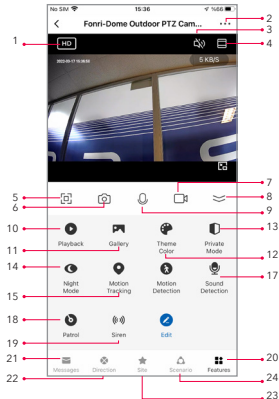


5. Complete the steps.



6. Wait while the device is added.

Camera Interface



1. SD/HD switch
2. Camera Settings
3. Sound option (Speaker)
4. Vertical Full Screen
5. Horizontal Full Screen
6. Camera snapshot (save an image on phone)
7. Manually record (record a video on phone)
8. Collapse the menu
9. Talk button (Press to talk to the camera)
10. Playback the recordings
11. Photo album
12. Theme color (Light mode and dark mode)
13. Private Mode (Camera display turn off on app)
14. Night Mode (Smart Mode: IR and white light work according to situation at night, Infrared Mode: Only IR works at night, Color Light Mode: White light is always on)
15. Motion Tracking
16. Motion Detection (Send alarm notification if any movement detected)
17. Sound Detection (Send alarm notification if any sound detected)
18. Patrol (Panoramic Patrol: Camera moves at any angle, Site Patrol: Camera moves all saved zones and waits for 10s in each zone)
19. Siren Alarm (To make alarm sound to scare the suspicious person)
20. Camera Features
21. Messages (Alarm notifications recorded when there is motion or sound detected)
22. Direction (Change the direction of the camera)
23. Site (A maximum of 6 sites can be stored. When you click the any site, the camera will rotate to the this site automatically)
24. Scenario (Setting smart actions for the camera)

➤ Especificaciones Técnicas

Corriente	DC 12V 1A
Resolución	2MP 1080P
Ángulo y Foco	Rotación Horizontal 355°, Rotación Vertical 80° Zoom Digital 4x
Visión Nocturna	15 Metros
Almacenamiento Local	Tarjeta TF de 128 GB (Máx.)
Comunicación de Voz	Comunicación de Voz Bidireccional
Estándar de Wi-Fi	2.4GHz IEEE 802.11b/g/n
Compatible con	ONVIF (puede funcionar con NVR estándar)

Aplicación Móvil de Fonri WiFi

Descargue la aplicación "Fonri WiFi" desde App Store/Google Play o escanee el código QR a continuación.



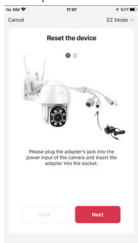
Emparejamiento de Cámara - Modo EZ

Encienda la cámara, luego escuchará el comando "Wait for Wi-Fi Configure". Si no escuchó nada, mantenga presionado el Botón de Restablecimiento (RESET) hasta que escuche "Reset, camera reboot".

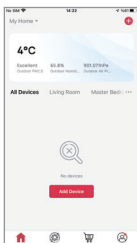
Nota: Las cámaras solo admiten Wi-Fi de 2.4 GHz. La contraseña de Wi-Fi no debe contener caracteres especiales tales como !@#\$%^&*(). Mantenga su teléfono y cámara lo más cerca posible mientras realiza la configuración.



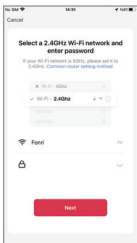
1. Regístrese o inicie sesión a través de la aplicación.



4. Complete los pasos.



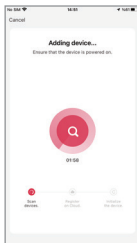
2. Haga clic en "Agregar Dispositivo".



5. Ingrese el nombre de la red Wi-Fi y la contraseña.



3. Haga clic en "Cámaras" y luego seleccione el tipo de cámara.



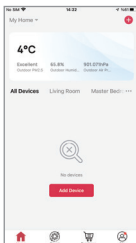
6. Espere mientras se agrega el dispositivo.

Emparejamiento de Cámara - Modo de Cable

Enchufe la cámara en el adaptador y conecte la cámara con un cable de red. Espere a que se encienda la luz de señal LED.



1. Regístrese o inicie sesión a través de la aplicación.



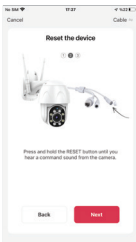
2. Haga clic en "Agregar Dispositivo".



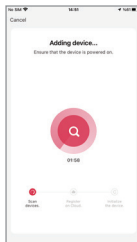
3. Haga clic en "Cámaras" y luego seleccione el tipo de cámara.



4. Seleccione el modo de cable de los modos de emparejamiento.

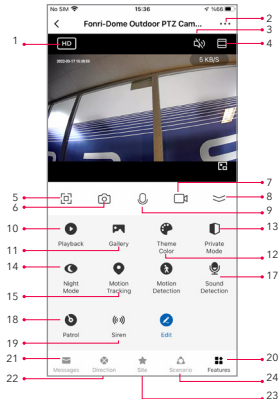


5. Complete los pasos.



6. Espere mientras se agrega el dispositivo.

Interfaz de la Cámara



1. Interruptor de SD/HD
2. Configuraciones de Cámara
3. Opción de Sonido (Altavoz)
4. Pantalla Completa Vertical
5. Pantalla Completa Horizontal
6. Toma de Fotografías (Guarde una imagen al teléfono)
7. Grabación Manual (Grabe un video con el teléfono)
8. Colapso del Menú
9. Botón de Conversación (Presione para hablar)
10. Reproducir las Grabaciones
11. Álbum de Fotos
12. Temas (Modo claro y modo oscuro)
13. Modo Privado (Se apaga pantalla de cámara en app)
14. Modo Nocturno (modo inteligente: se encienden los infrarrojos y la luz blanca según la situación por la noche, modo infrarrojo: solo se encienden los infrarrojos por la noche, modo de luz: se enciende la luz blanca siempre)
15. Seguimiento de Movimiento

16. Detección de Movimiento (Envía una notificación de alarma en caso de movimiento)
17. Detección de Sonido (Envía una notificación de alarma en caso de sonido)
18. Patrulla (Patrulla panorámica: la cámara se mueve en cualquier ángulo, patrulla regional: la cámara mueve en todas las regiones guardadas y espera 10s en cada región).
19. Alarma de Sirena (emite un sonido de alarma para asustar a las personas sospechosas)
20. Características de Cámara
21. Mensajes (Notificaciones de alarma grabadas en caso se detecta un movimiento o sonido)
22. Dirección (Cambia la dirección de la cámara)
23. Región (Se puede almacenar un máximo de 6 regiones. Cuando se hace clic en cualquier región, la cámara rotará a esta región automáticamente)
24. Escenario (Configuración de acciones inteligentes para la cámara)

المواصفات التقنية

DC 12V 1A	مدخل الطاقة
2MP 1080P	الدقة
80° Tilt ، 355° Pan و تقريب ديجيتالي x4	الزاوية والتركيز
15 متر	الرؤية الليلية
128GB TF Card (Max)	التخزين المحلي
اتصال صوتي ثنائي الاتجاه	الإتصال الصوت
2.4 جيجا هرتز - IEEE 802.11b/g/n	معييار (Wi-Fi)
ONVIF (يمكن أن تعمل مع NVR القياسي)	الدعم

تطبيق محمول (Fonri WiFi)

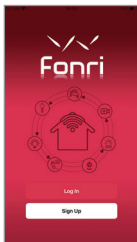
يمكن أن تعمل مع "Fonri WiFi" من (App Store/Google Play Store'dan) أو امسح رمز الاستجابة السريعة أدناه.



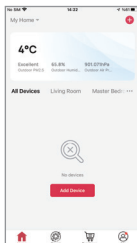
إقتران الكاميرا - وضع (EZ)

افتح الكاميرا ، سوف تسمع الامر "Wait for Wi-Fi configure". إذا لم تسمع شيئاً ، اضغط
طويلاً على زر إعادة الضبط حتى سماع صوت "Reset, camera reboot".

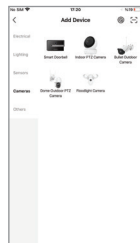
ملاحظة: تدعم الكاميرات شبكة Wi-Fi بسرعة 2.4 جيجا هرتز فقط. يجب ألا تحتوي كلمة مرور Wi-Fi، على أي أحرف خاصة
على سبيل المثال: !@%#&*(). يرجى إبقاء الهاتف والكاميرا قريبان من بعض خلال التكوين.



1. قم بالتسجيل / فتح الجلسة عن طريق فتح التطبيق.



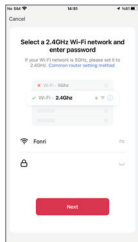
2. اضغط على "أضف جهاز".



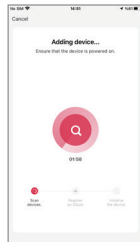
3. اضغط على "الكاميرات" ومن ثم على نوع الكاميرا.



4. أكمل الخطوات



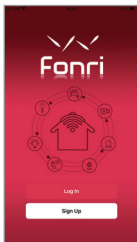
5. أدخل اسم شبكة الواي فاي وكلمة المرور.



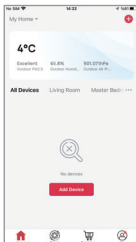
6. انتظر حتى يتم إضافة الجهاز.

إقتران الكاميرا - وضع

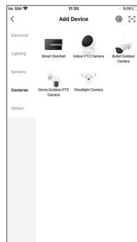
قم بتوصيل الكاميرا بالمحول وقم بتوصيل الكاميرا بكابل الشبكة. انتظر حتى يضيء ضوء إشارة (LED)
إختر وضع الكابل من أوضاع الاقتران.



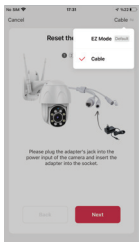
1. قم بالتسجيل / فتح الجلسة عن طريق فتح التطبيق.



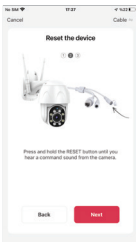
2. اضغط على "أضف جهاز".



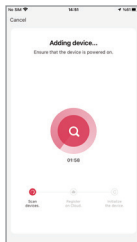
3. اضغط على "الكاميرات" ومن ثم على نوع الكاميرا.



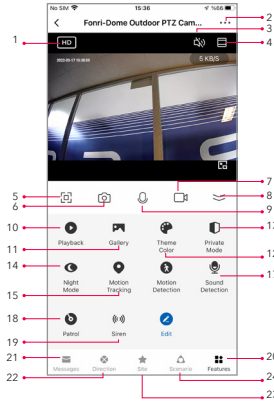
4. إختر وضع الكابل من أوضاع الاقتران.



5. أكمل الخطوات



6. انتظر حتى يتم إضافة الجهاز.



16. كشف الحركة (يرسل إشعار إنذار إذا تم الكشف عن أية حركة)
17. كشف الصوت (يرسل إشعار إنذار إذا تم الكشف عن أي صوت)
18. دورية متقلبة : (دورية بانورامية : يتحرك في أي زاوية ، دورية إقليمية: دوريات في جميع المناطق المسجلة وتنتظر 10 ثواني).
19. إنذار الصفارة (تستخدم لتخويف الشخص المشبوہ و إصدار صوت الإنذار).
20. مميزات الكاميرا
21. الرسائل (إخطارات التنبيه المسجلة عند اكتشاف الحركة أو الصوت).
22. الإتجاه (تغيير اتجاه الكاميرا)
23. المساحة (6 مساحات تخزين بالحد الأقصى. عند النقر فوق المنطقة ذات الصلة ، ستشير الكاميرا تلقائيًا إلى تلك المنطقة)
24. سيناريو (إعداد الإجراءات الذكية للكاميرا)

1. مفتاح (SD/HD)
2. إعدادات الكاميرا
3. خيار الصوت (ساعات)
4. شاشة عمودية كاملة
5. شاشة عمودية أفقية
6. تصوير الكاميرا (احفظ الصورة على الهاتف)
7. التسجيل اليدوي (احفظ الفيديو على الهاتف)
8. التسجيل اليدوي (احفظ الفيديو على الهاتف)
9. زر التحدث (اضغط للتحدث إلى الكاميرا)
10. تشغيل التسجيلات
11. ألبوم الصور
12. لون الموضوع (وضع الضوء والوضع المظلم)
13. الوضع الخاص (يتم إيقاف تشغيل شاشة الكاميرا في التطبيق)
14. الوضع الليلي (الوضع الذكي : تعمل الأشعة تحت الحمراء والضوء الأبيض وفقًا للوضع الليلي ، وضع الأشعة تحت الحمراء : تعمل الأشعة تحت الحمراء فقط في الليل ، وضع الضوء الملون : الضوء الأبيض مفتوح دائمًا).
15. متابعة الحركة.



Технические характеристики

Потребляемая мощность	постоянный ток 12 В 1 А
Разрешение	2MP 1080P
Угол обзора и фокус	Пан. 355°, наклон 80° и цифр. увеличение 4x
Ночное видение	15 метр
Локальное хранилище	TF-карта на 128 ГБ (макс.)
Голосовая связь	Двусторонняя голосовая связь
Стандарт Wi-Fi	2.4 ГГц IEEE 802.11b/g/n
Compatible con	ONVIF (может работать со стандартным NVR)

Мобильное приложение Fonri Wi-Fi

Загрузите приложение Fonri WiFi на свой телефон из App Store или Google Play либо отсканируйте приведенный ниже QR-код.





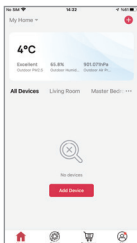
Сопряжение с камерой – режим EZ

Включите камеру, вы услышите команду «Подождите, идет настройка Wi-Fi». Если вы ничего не услышали, нажмите и удерживайте кнопку сброса (СБРОС), пока не услышите звуковое сообщение «Сброс, перезагрузка камеры».

Примечание: Камеры поддерживают только Wi-Fi с частотой 2,4 ГГц. Пароль Wi-Fi не должен содержать никаких специальных символов, например: !@#\$%^&*(). Во время настройки держите телефон и камеру как можно ближе друг к другу.



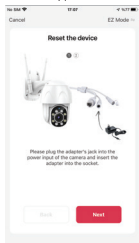
1. Откройте приложение и зарегистрируйтесь/войдите.



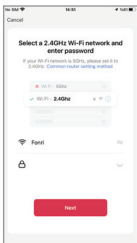
2. Нажмите «Добавить устройство».



3. Нажмите на «Камеры», а затем на тип камеры.



4. Выполните указанные шаги.



5. Введите имя сети Wi-Fi и пароль.



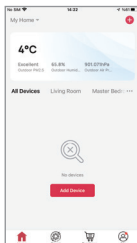
6. Подождите, пока устройство будет добавлено.

Сопряжение камеры - кабельный режим

Вставьте камеру в адаптер и подключите её с помощью сетевого кабеля. Подождите, пока загорится светодиодный индикатор.



1. Откройте приложение и зарегистрируйтесь/войдите.



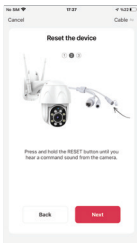
2. Нажмите «Добавить устройство».



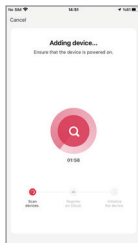
3. Нажмите на «Камеры», а затем на тип камеры.



4. При выборе режима сопряжения выберите кабельный режим.

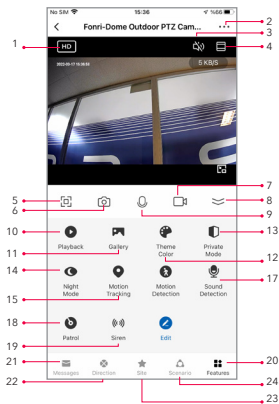


5. Выполните указанные шаги.



6. Подождите, пока устройство будет добавлено.

Интерфейс камеры



1. Переключатель SD/HD
2. Настройки камеры
3. Параметры звука (динамик)
4. Полный экран по горизонтали
5. Полный экран по вертикали
6. Фотосъемка с камеры (сохранение изображения на телефон)
7. Запись вручную (запись видео на телефон)
8. Свернуть меню
9. Кнопка разговора (нажмите, чтобы поговорить посредством камеры)
10. Воспроизведение записей
11. Фотоальбом
12. Цвет темы (светлый и темный режимы)
13. Приватный режим (экран камеры в приложении отключается)
14. Ночной режим (интеллектуальный режим: ИК и белый свет работают в зависимости от ночной обстановки; инфракрасный режим: ночью работает только ИК, режим цветного освещения: белый свет всегда включен)
15. Отслеживание движения
16. Обнаружение движения (отправка предупредительного уведомления при обнаружении любого движения)
17. Обнаружение звука (отправка предупредительного уведомления при обнаружении любого звука)
18. Патрулирование (панорамный патруль: камера перемещается под любым углом; территориальный патруль: патрулирует все зарегистрированные зоны и ждет в каждой зоне 10 секунд)
19. Сирена (используется, чтобы напугать подозрительного человека - включается сигнал сирены)
20. Характеристики камеры
21. Сообщения (предупредительные уведомления, записанные при обнаружении движения или звука)
22. Направление (изменение направления камеры)
23. Зона (можно сохранить до 6 зон. При нажатии на соответствующую зону, камера автоматически направляется на эту зону)
24. Сценарий (настройка умных действий для камеры)



Teknik Özellikler

Güç Girişi	DC 12V 1A
Çözünürlük	2MP 1080P
Açı ve Odak	Pan 355°, Tilt 80° and 4x dijital yakınlaştırma
Gece Görüşü	15 metre
Yerel Depolama	128GB TF Card (Max)
Ses İletişimi	Çift yönlü ses iletişimi
Wi-Fi Standardı	2.4GHz IEEE 802.11b/g/n
Destekler	ONVIF (standard NVR ile çalışabilme)

Fonri WiFi Mobile App

App Store/Google Play Store'dan "Fonri WiFi" uygulamasını indirin veya aşağıdaki QR kodunu tarayın





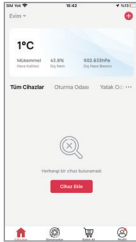
Kamera Eşleştirme - EZ Modu

Kamerayı açın, "Wait for wifi configure" komutunu duyacaksınız. Hiçbir şey duymadıysanız, lütfen "Reset ,camera reboot" sesini duyana kadar sıfırlama (RESET) düğmesine uzun basın.

Not: Kameralar yalnızca 2.4GHz Wi-Fi'yi destekler. Wi-Fi şifresi herhangi bir özel karakter içermemelidir, örn. !@#\$%^&*(. Yapılandırırken lütfen telefonunuzu ve kameranızı olabildiğince yakın tutun.



1. Uygulamayı açarak kaydolun/oturum açın.



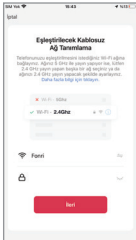
2. "Cihaz Ekle"ye tıklayın.



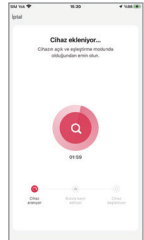
3. "Kameralar"a ve ardından kamera tipine tıklayın.



4. Adımları tamamlayın.



5. Wi-Fi ağ adını ve parolasını girin.



6. Cihaz eklenirken bekleyin.

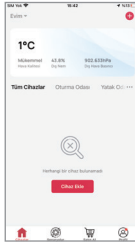


Kamera Eşleştirme - Kablo Modu

Kamerayı adaptöre takın ve kamerayı bir ağ kablosuyla bağlayın. LED sinyal ışığının yanmasını bekleyin.



1. Uygulamayı açarak kaydol/oturum açın.



2. "Cihaz Ekle"ye tıklayın.



3. "Kameralar"a ve ardından kamera tipine tıklayın.



4. Eşleştirme modlarından kablo modunu seçin.



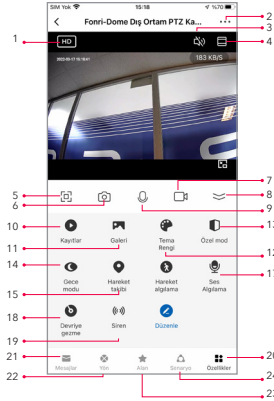
5. Adımları tamamlayın.



6. Cihaz eklenirken bekleyin.



Kamera Arayüzü



- 1.SD/HD anahtarı
- 2.Kamera Ayarları
- 3.Ses seçeneği (Hoparlör)
- 4.Dikey Tam Ekran
- 5.Yatay Tam Ekran
- 6.Kamera fotoğraf çekimi (resmi telefona kaydedin)
- 7.Manuel kayıt (videoyu telefona kaydedin)
- 8.Menü daraltma
- 9.Konuşma düğmesi (Kamerayla konuşmak için basın)
- 10.Kayıtları oynatın
- 11.Fotoğraf albümü
- 12.Tema rengi (aydınlık mod ve karanlık mod)
- 13.Özel Mod (uygulamada kamera ekranı kapanır)
- 14.Gece Modu (Akıllı Mod: Gece duruma göre IR ve beyaz ışık çalışır, Kızılötesi Modu: Gece sadece IR çalışır, Renkli Işık Modu: Beyaz ışık her zaman açıktır)
15. Hareket takibi

- 16.Hareket Algılama (Herhangi bir hareket algılanırsa alarm bildirimi gönderir)
- 17.Ses Algılama (Herhangi bir ses algılanırsa alarm bildirimi gönderir)
- 18.Devriye Gezme (Panoramik Devriye: Her açıda hareket eder. Bölgesel Devriye: Kayıtlı tüm bölgelerde devriye gezer ve her bölgede 10 saniye bekler)
- 19.Siren Alarmı (Şüpheli kişiyi korkutmak, alarm sesi çıkarmak için kullanılır)
- 20.Kamera Özellikleri
- 21.Mesajlar (Hareket veya ses algılandığında kaydedilen alarm bildirimleri)
- 22.Yön (Kameranın yönünü değiştirme)
- 23.Alan (Maksimum 6 alan saklanabilir. İlgili alana tıkladığınızda, kamera otomatik olarak o alana doğru yönelecektir)
- 24.Senaryo (Kamera için akıllı eylemler ayarlama)

Technische Spezifikationen

Stromversorgung	DC 12V 1A
Auflösung	2MP 1080P
Winkel und Fokus	Schwenken 355°, Neigen 80° und 4-facher digitaler Zoom
Nachtsicht	15 Meter
Lokaler Speicher	128GB TF Karte (Max.)
Sprachkommunikation	Zweiwege-Audiokommunikation
WLAN-Standard	2.4GHz IEEE 802.11b/g/n
Unterstützt	ONVIF (Operation mit Standard-NVR)

Fonri WiFi-Mobilanwendung

Laden Sie die Fonri WiFi-App vom Apple Store oder Google Play herunter oder scannen Sie den unterstehenden QR-Code.



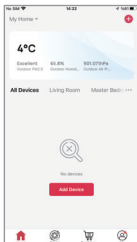
Kamerakopplung - E-Modus

Schalten Sie die Kamera ein, Sie hören den Befehl „Wait for Wi-Fi configure“. Falls Sie keinen Befehl hören, drücken Sie solange den RESET-Knopf, bis Sie den Befehl „Reset, camera reboot“ hören.

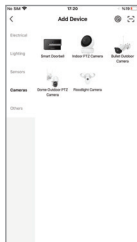
Not: Die Kameras unterstützen nur 2,4-GHz-WLAN. Das WLAN-Kennwort darf keine Sonderzeichen enthalten, z.B. !@#\$\$%^&*(). Bitte halten Sie Ihr Telefon und Ihre Kamera während der Konfiguration so nah wie möglich aneinander.



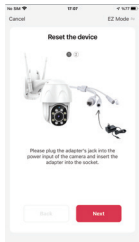
1. Öffnen Sie die Anwendung und registrieren Sie sich.



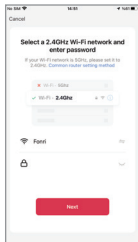
2. Drücken Sie auf Gerät hinzufügen



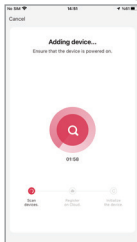
3. Drücken Sie auf „Kameras“ und dann auf den Kamerateyp.



4. Folgen Sie den Schritten.



5. Geben Sie das WLAN-Netzwerk und das Kennwort ein.



6. Warten Sie, bis das Gerät hinzugefügt wurde.

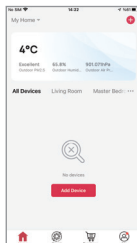


Kamerakopplung - Kabelmodus

Schließen Sie die Kamera an den Adapter und dann an ein Netzwerkkabel an. Warten Sie, bis das LED-Signallicht leuchtet.



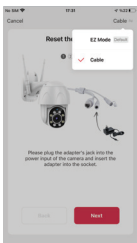
1. Öffnen Sie die Anwendung und registrieren Sie sich.



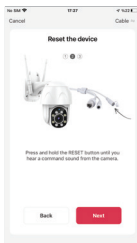
2. Drücken Sie auf Gerät hinzufügen



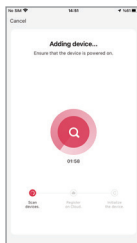
3. Drücken Sie auf „Kameras“ und dann auf den Kameratyp.



4. Wählen Sie den Kabelmodus unter Kopplungsmodi.



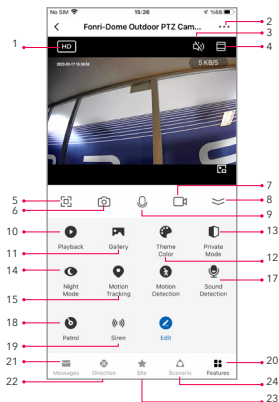
5. Folgen Sie den Schritten.



6. Warten Sie, bis das Gerät hinzugefügt wurde.



Kamera-Schnittstelle



1. SD/HD-Schalter
2. Kameraeinstellungen
3. Tonooption (Lautsprecher)
4. Vertikaler Vollbildmodus
5. Horizontaler Vollbildmodus
6. Kamerafotoaufnahme (Speichern Sie das Bild auf dem Telefon)
7. Manuelle Aufnahme (Speichern Sie das Video auf dem Telefon)
8. Menü einklappen
9. Sprechstaste (drücken, um mit der Kamera zu sprechen)
10. Aufnahmen abspielen
11. Fotoalbum
12. Themenfarbe (heller Modus und dunkler Modus)
13. Benutzerdefinierter Modus (Kamerabildschirm in der App wird ausgeschaltet)
14. Nachtmodus (Smart-Modus: IR- und Weißlicht je nach Nachtsituation, Infrarotmodus: nachts funktioniert nur IR, Farblichtmodus: Weißlicht ist immer an)
15. Bewegungsverfolgung
16. Bewegungserkennung (Sendet eine Alarmbenachrichtigung, wenn eine Bewegung erkannt wird)
17. Tonerkennung (Sendet eine Alarmbenachrichtigung, wenn ein Ton erkannt wird)
18. Patrouille (Panorama-Patrouille: Bewegt sich in jedem Winkel. Regionale Patrouille: Patrouilliert alle registrierten Zonen und wartet 10 Sekunden in jeder Zone)
19. Sirenenalarm (Wird verwendet, um verdächtige Personen zu erschrecken, und um einen Alarmton zu erzeugen)
20. Kamerafunktionen
21. Nachrichten (Aufgezeichnete Alarmbenachrichtigungen, wenn Bewegungen oder Geräusche erkannt werden)
22. Ausrichtung (Ändern der Ausrichtung der Kamera)
23. Bereich (Maximal 6 Bereiche können gespeichert werden. Wenn Sie auf den entsprechenden Bereich klicken, zeigt die Kamera automatisch auf diesen Bereich)
24. Szenario (Einstellen von Smart-Aktionen für die Kamera)



Caractéristiques Techniques

Alimentation	DC 12V 1A
Résolution	2MP 1080P
Angle et Zoom	Pan 355°, inclinaison de 80° et zoom numérique 4x
Vision Nocturne	15 mètres
Stockage Local	Carte TF de 128 GB (Max)
Communication Audio	Communication duplex
Standard de Wi-Fi	2.4GHz IEEE 802.11b/g/n
Supports	ONVIF (fonctionne avec le NVR standard)

Application mobile Fonri Wi-Fi

Téléchargez l'application « Fonri WiFi » depuis l'App Store/Google Play Store ou scannez le code QR ci-dessous.





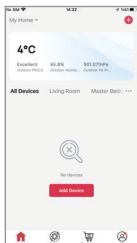
Accouplage de Caméra - Mode EZ

Allumez la caméra, vous entendrez la commande « Wait for Wi-Fi configure » si vous n'avez rien entendu du tout, veuillez appuyer longuement sur le bouton de réinitialisation (RESET) jusqu'à entendre la voix « Reset, camera reboot »

Remarque: Les caméras ne soutiennent que le Wi-Fi de 2,4 GHz. Le mot de passe de Wi-Fi ne doit pas contenir de caractères spéciaux comme ! @#\$%^&*(). Lors de la configuration, veuillez placer votre téléphone et votre caméra aussi près que possible.



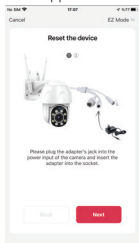
1. Inscrivez-vous /connectez-vous en Ouvrant l'application.



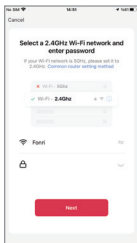
2. Cliquez sur « Ajouter un appareil ».



3. Cliquez sur « Caméras », puis sur le type de caméra.



4. Suivez les étapes.



5. Entrez le nom et le mot de passe du réseau Wi-Fi.



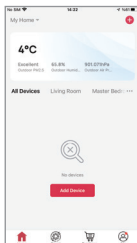
6. Attendez que l'appareil soit ajouté.

Accouplage de Caméra - Mode de Câble

Branchez la caméra à l'adaptateur et connectez-la à l'aide d'un câble de réseau. Veuillez attendre que le voyant LED s'allume.



1. Inscrivez-vous /connectez-vous en Ouvrant l'application.



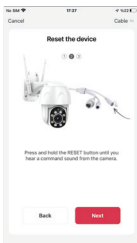
2. Cliquez sur « Ajouter un appareil ».



3. Cliquez sur « Caméras », puis sur le type de caméra.



4. Choisissez le mode de câble parmi les modes d'accouplage.

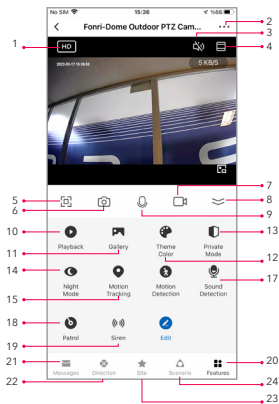


5. Suivez les étapes.



6. Attendez que l'appareil soit ajouté.

Interface de Caméra



1. Commutateur de SD/HD
2. Paramètres de Caméra
3. Option d'Audio (Haut-parleur)
4. Plein écran vertical
5. Plein écran horizontal
6. Prendre de photographie par camera (Enregistrer une image sur le téléphone)
7. Enregistrement manuel (Recorez une vidéo sur le téléphone)
8. Réduire le menu
9. Bouton pour parler (Appuyez pour parler via la caméra)
10. Lecture des enregistrements
11. Lecture des enregistrements
12. Couleur du Thème (Mode clair et mode sombre)
13. Mode privé (l'écran de la caméra de l'application s'éteint)
14. Mode Nuit (Mode Intelligent : IR et lumière blanche fonctionnent par rapport à la situation dans la nuit, Mode Infrarouge : Seulement IR fonctionne la nuit, Mode Lumière en Couleur : La lumière blanche est toujours allumée)
15. Surveillance de Mouvement
16. Détection de Mouvement (Si un mouvement est détecté envoie une notification d'alarme)
17. Détection Sonore (Si un son est détecté envoie une notification d'alarme)
18. Patrouille (Patrouille Panoramique : La caméra se déplace sous n'importe quel angle, Patrouille de Zone : La caméra se déplace toutes les zones enregistrées et attend 10 secondes dans chaque zone)
19. Alarme de Sirène (Utilisé pour faire sonner l'alarme et pour effrayer la personne suspecte)
20. Caractéristiques de Caméra
21. Messages (Notifications d'alarme enregistrées lorsqu'un mouvement ou un son est détecté)
22. Direction (Changer la direction de la caméra)
23. Zone (Maximum 6 zones peut être stockées. Lorsque vous cliquez sur la zone concernée, la caméra pivotera automatiquement vers cette zone)
24. Scénario (Définir le fonctionnement intelligent pour la caméra)



Caratteristiche Tecniche

Ingresso Alimentazione	DC 12V 1A
Soluzione	2MP 1080P
Angolo e Zoom	Pan 355°, Tilt 80° e 4x zoom digitale
Vista Notturna	15 metri
Local Storage	128GB TF Card (Max)
Audio	Audio Bilaterale
Standard Wi-Fi	2.4GHz IEEE 802.11b/g/n
Supporti	ONVIF (Funzionamento con standard NVR)

App Mobile Fonri WiFi

Scaricare l'applicazione "Fonri WiFi" da App Store/Google Play Store oppure scansionare il seguente codice QR.

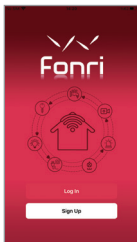




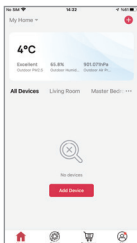
Abbinamento Telecamera- Modalità EZ

Accendere la telecamera, sentirete il comando "Wait for Wi-Fi configure".
Se non avete sentito nulla, si prega di premere a lungo il tasto di azzeramento (RESET) fino a quando sentirete la voce "Reset, camera reboot".

Nota: Le telecamere supportano solo 2.4GHz Wi-Fi. La password Wi-Fi non deve contenere alcun carattere speciale. Ad esempio !@#%&*(.). Nel configurare, si prega di tenere il vostro telefono e la telecamera il più vicino possibile.



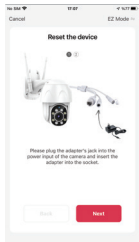
1. Aprendo l'applicazione iscriversi o accedere



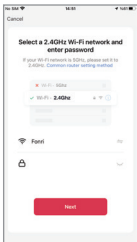
2. Cliccare "Aggiungi Dispositivo"



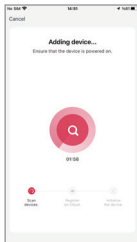
3. Cliccare "Telecamere" e dopodiché "Tipologia di Telecamere"



4. Completare i passi



5. Inserire rete Wi-Fi e la password



6. Attendere nel mentre il dispositivo viene aggiunto

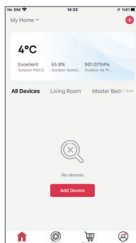


Abbinamento Telecamera - Modalità Cavo

Collegare la telecamera all'adattatore e connetterla tramite un cavo di rete e attendere che si accenda la luce di segnalazione a LED.



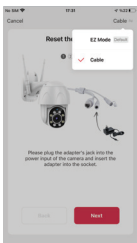
1. Aprendo l'applicazione iscriversi o accedere



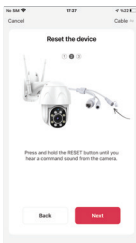
2. Cliccare "Aggiungi Dispositivo"



3. Cliccare "Telecamere" e dopodiché "Tipologia di Telecamera"



4. Selezionare la modalità cavo tra i modi di abbinamento.



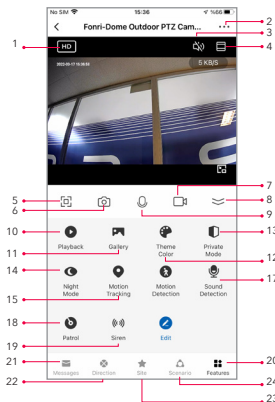
5. Completare i passi



6. Attendere nel mentre il dispositivo viene aggiunto



Interfaccia Telecamera



1. Interruttore SD/HD
2. Impostazioni Telecamera
3. Opzione Audio (Altoparlante)
4. Schermo Intero Verticale
5. Schermo Intero Orizzontale
6. Snapshot alla telecamera (Salvare la foto nel telefono)
7. Registrazione manuale (Salvare il video nel telefono)
8. Compressione menu
9. Tasto di Chiamata (Premendo per parlare alla telecamera)
10. Riproduci le registrazioni
11. Galleria Immagini
12. Colore tema (Modalità luce e modalità scura)
13. Modalità Privata (Si spegne lo schermo di telecamera nell'applicazione)
14. Modalità Notturna (Modalità Smart: Funzionalità IR e luce bianca a seconda della situazione di notte Modalità Infrarossi: Funzionalità solo IR di notte, Modalità Luce Colorata: La luce bianca è sempre accesa)
15. Monitoraggio del Movimento
16. Rilevamento di Movimento (In caso di alcun rilevamento di movimento invia la notifica di allarme.)
17. Rilevamento di Audio (In caso di alcun rilevamento di audio invia la notifica di allarme.)
18. Vigilanza (Vigilanza Periodica: Si muove ad ogni angolo. Vigilanza d'Area: in pattuglia in tutte le aeree registrate in ciascuna di esse aspetta per 10 secondi)
19. Allarme di Sirena (Viene utilizzato per mettere paura alla persona sospettosa e per emettere l'audio di allarme.)
20. Caratteristiche di Telecamera
21. Messaggi (In caso di rilevamento di movimento o di voce, le notifiche di allarme registrato)
22. Direzione (Modifica la direzione della telecamera)
23. Area (Possono essere salvate massime 6 aree, quando cliccate l'area interessata, la telecamera si girerà automaticamente verso quell'area.)
24. Scenario (Configurare le azioni intelligenti per la telecamera.)

Technische Specificaties

Stroompoort	DC 12V 1A
Resolutie	2MP 1080P
Hoek en Zoom	Pan 355°, Tilt 80° en 4x digitale vergroting
Nachtzicht	15 meter
Lokale opslag	128GB TF Card (Max)
Spraakcommunicatie	Tweerichtingspraakcommunicatie
Wi-Fi Standaard	2.4GHz IEEE 802.11b/g/n
Ondersteuningen	ONVIF (kan werken met standard NVR)

Fonri WiFi Mobile App

Download "Fonri WiFi" uit de App Store/Google Play Store of scan de onderstaande QR-code

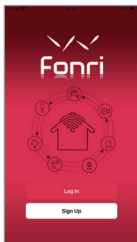




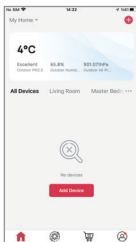
Camera Koppelen - EZ Modus

Zet de camera aan, u hoort "Wait for Wifi-configure/Wacht op Wifi configureren". Als u niets hebt gehoord, druk dan lang op de resetknop (RESET) totdat u "Reset, camera reboot" hoort.

Opmerking: De camera's ondersteunen alleen 2,4 GHz Wifi. Het Wifi-wachtwoord mag geen speciale tekens bevatten, bijv. !@#\$%^&*(). Houd tijdens het configureren uw telefoon en camera zo dicht mogelijk bij elkaar.



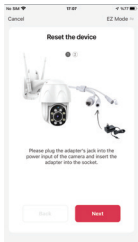
1. Registreer/log in door de app te openen.



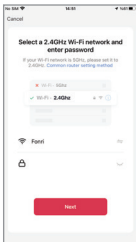
2. Klik op "Apparaat toevoegen"



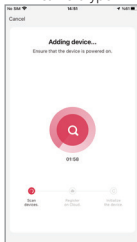
3. Klik op "Camera's" en vervolgens op "cameratype".



4. Voltooi de stappen.



5. Voer de Wifi-netwerknnaam en het wachtwoord in.



6. Wacht terwijl het apparaat word toegevoegd.

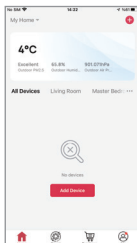


Camera Koppelen - Kabelmodus

Sluit de camera aan op de adapter en verbind de camera met een netwerkkabel. Wacht tot het LED-signaallampje aan gaat.



1. Registreer/log in door de app te openen.



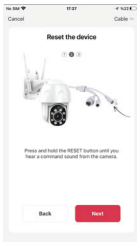
2. Klik op "Apparaat toevoegen"



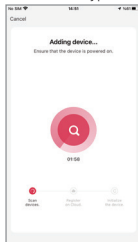
3. Klik op "Camera's" en vervolgens op "cameratype".



4. Kies de kabelmodus uit de koppelingsmodi.



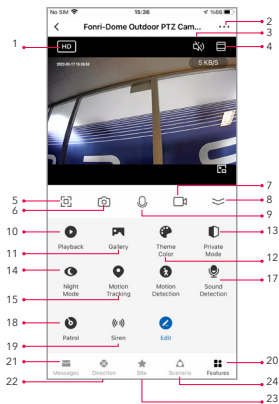
5. Voltooi de stappen.



6. Wacht terwijl het apparaat wordt toegevoegd.



Camera Interface



1. SD/HD-Schakelaar
2. Camera-Instellingen
3. Geluidsoptie (Luidspreker)
4. Verticaal Volledig Scherm
5. Horizontaal Volledig Scherm
6. Camera-foto's maken (Sla de foto op de telefoon op)
7. Handmatige opname (Sla de video op de telefoon op)
8. Menu samenvouwen
9. Spreekknop (Druk om met de camera te praten)
10. Opnames afspelen
11. Fotoalbum
12. Themakleur (Lichtmodus en donkere modus)
13. Privé modus (Camerascrm in de app wordt uitgeschakeld)
14. Nachtmodus (Smart-modus: IR en wit licht werken 's nachts afhankelijk van de situatie, Infraroodmodus: alleen IR werkt 's nachts, Color Light-modus: wit licht is altijd aan)
15. Beweging Volgen
16. Bewegingsdetectie (Stuurt een alarmmelding als er beweging wordt gedetecteerd)
17. Geluidsdetectie (Stuurt een alarmmelding als er geluid wordt gedetecteerd)
18. Patrouille (Panoramische patrouille: beweegt in alle hoeken. Regionale Patrouille: patrouilleert in alle geregistreerde gebieden en wacht 10 seconden in elk gebied)
19. Sirene Alarm (gebruikt om verdachte persoon bang te maken, alarm te laten klinken)
20. Camerafuncties
21. Berichten (Alarmmeldingen opgenomen wanneer beweging of geluid wordt gedetecteerd)
22. Oriëntatie (de oriëntatie van de camera wijzigen)
23. Gebied (Maximaal 6 gebieden kunnen worden opgeslagen. Als u op het betreffende gebied klikt, wijst de camera automatisch naar dat gebied)
24. Scenario (Slimme acties instellen voor de camera)

Tekniska Specifikationer

Strömingång	DC 12V 1A
Upplösning	2MP 1080P
Vinkel och Zoom	Pan 355°, Tilt 80° och 4x digital zoomning
Nattsyn	15 meter
Lokal Lagringsutrymme	128GB TF Kort (Max)
Ljudkommunikation	Tvåvägs Ljudkommunikation
Wi-Fi Standard	2.4GHz IEEE 802.11b/g/n
Stöder	ONVIF (förmåga att arbeta med standard NVR)

Fonri WiFi Mobile App

Ladda ner "Fonri WiFi"-appen från App Store/Google Play Store eller skanna QR-koden nedan.

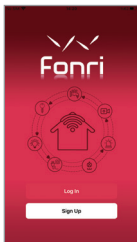




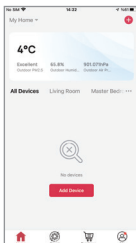
Kameraparning- EZ -Läge

Sätt på kameran, du kommer att höra instruktionen "Vänta på Wi-Fi-konfigurering". Om du inte har hört något, håll ner nollställningsknappen (RESET) tills du hör "Återställ, omstart av kamera" röst.

Obs: Kameror stöder endast 2,4 GHz Wi-Fi. Wi-Fi-lösenordet får inte innehålla några specialtecken, t.ex. !@#\$%^&*(). När du konfigurerar, placera din telefon och dina enheter så nära som möjligt.



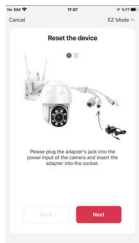
1. Öppna appen och registrera/logga in



2. "Klicka på "Lägg till enhet".



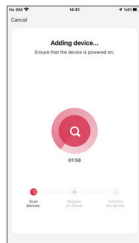
3. Klicka på "Kameror" och sedan kameratyp.



4. Slutför stegen.



5. Ange Wi-Fi-nätverkets namn och lösenord.



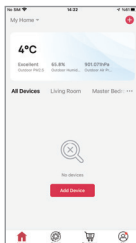
6. Vänta medan enheten läggs till.

Kameraparning- Kabelläge

Anslut kameran till adaptern och anslut en nätverkskabel till kameran. Vänta tills LED-signalampen tänds.



1. Öppna appen och registrera/logga in



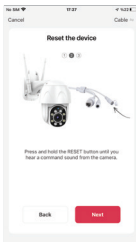
2. Klicka på "Lägg till enhet".



3. Klicka på "Kameror" och sedan kameratyp.



4. Välj kabelläge bland parningslägen.



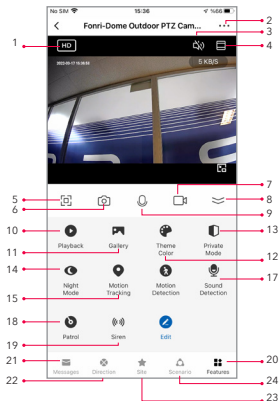
5. Slutför stegen.



6. Vänta medan enheten läggs till.



Kameragränssnitt



1. SD/HD Strömbrytare
2. Kamerainställningar
3. Ljudalternativ (Högtalare)
4. Vertikal Helskärm
5. Horisontell Helskärm
6. Kamerafotografering (Spara bilden på mobilen)
7. Manuell inspelning (Spara videon på mobilen)
8. Menybegränsning
9. Prata knapp (Tryck för att prata med kameran)
10. Spela upp inspelningarna
11. Fotoalbum
12. Temafärg (Ljusläge och mörkt läge)
13. Specialläge (Kameraskärmen i appen stängs av)
14. Nattläge (Smart läge: IR eller vitt ljus fungerar på natten efter status. Infrarött läge: Endast IR fungerar på natten. Färgat ljusläge: Vitt ljus är alltid på)
15. Rörelseuppföljning
16. Rörelsedetektering (Om någon rörelse upptäcks skickar den ett larmmeddelande)
17. Röstdetektering (om någon röst upptäcks skickar den ett larmmeddelande)
18. Patrullering (Panoramisk patrullering: Den rör sig i alla vinklar. Regional patrullering: Den patrullerar i varje registrerad region och den väntar 10 sekunder vid varje region)
19. Sirenalarm (Används för att skrämman den misstänkte personen, för att avge ett larm)
20. Kamerans Egenskaper
21. Meddelanden (larmmeddelanden som sparas när rörelse eller röst upptäcks)
22. Riktning (Att ändra kamerans riktning)
23. Region (Max. 6 regioner kan sparas. När du klickar på den relaterade regionen kommer kameran att riktas automatiskt till den regionen.)
24. Scenario (Att justera smarta åtgärder för kameran)

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: TV-9825A-2MP
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 centr: +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

Model: TV-9825A-2MP

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 onarım isteme,**

ç- **Satılanı ayıpsız bir misli ile değiştirilmesini isteme,**

hâklarından 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 bildirim 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 tamamlanuncaya 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

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

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İSTANBUL

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