

# MiniCam

Laxihub  
A Safer and Smarter Life for Everyone

## QUICK GUIDE

EN Smart Indoor Wi-Fi Camera

FR Caméra Wi-Fi intérieure intelligente

NL Slimme Binnen wifi-camera

ES Cámara inteligente Wi-Fi para interiores

PT Câmera Wi-Fi inteligente

DE Intelligente WLAN-Innenkamera

IT Telecamera Wi-Fi Smart per interni

RU Умная крытая камера Wi-Fi

TU Akıllı Kapalı Wi-Fi Kamera

JP スマート屋内Wi-Fiカメラ



Compatible with Amazon Alexa & Google Assistant



# Quick start guide

1. Packing list
2. Product description
3. Installation
4. Product configuration
5. Legal notice

## 1. Packing list



Camera X1



Power adaptor X1



USB cable X1



3M tape X1

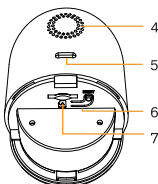
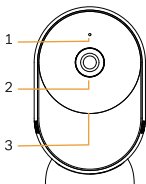


Quick guide X1



Warning sticker X2

## 2. Product description



1. Microphone
2. Lens
3. LED indicator
4. Speaker
5. Type-C port
6. Reset
7. SD card slot

### Notice

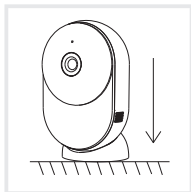
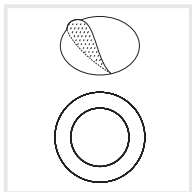
To reset the device, press and hold the reset button for 5s.  
The camera beeps when the operation is complete.

LED indicator of camera:

|                           |                             |
|---------------------------|-----------------------------|
| Flashing red light (slow) | Wait for network config     |
| Flashing red light (fast) | Connecting the network      |
| Fixed red light           | Network is malfunctional    |
| Fixed blue light          | Camera is working correctly |

### 3. Installation

- 1 Stick the 3M tape in the middle of camera bottom.
- 2 Put the camera on the clean plane.



### 4. Product configuration

**Step 1** Turn on your camera.

**Step 2** Connect your smartphone to the Wi-Fi network.

**Step 3** Download Arenti app from the App Store or Google Play depending on your device.

**Step 4** Launch the App and sign up for the first use.

**Step 5** Follow the on-screen instructions to add your camera.

For more information, scan the QR code.



#### Notice

If you have multiple cameras, please follow step 5 again to add devices one by one.

To change Wi-Fi network, please restore the camera to factory settings and follow step 5 to add the camera.

## Specifications

|                     |                              |
|---------------------|------------------------------|
| Sensor type         | 1/3" CMOS                    |
| Min. brightness     | Color 0.1Lux@F2.0            |
|                     | Black and white 0.01Lux@F2.0 |
| Resolution          | 2 Mega pixels                |
| Lens                | 3.6 mm F2.0                  |
| Shutter             | 1/15-1/10,000 per second     |
| Infrared            | High power LED with ICR      |
| Infrared distance   | 10 meters                    |
| Video compression   | H.264                        |
| Bit rate            | 32Kbps - 2Mbps               |
| Max resolution      | 1920 x 1080                  |
| Framerate           | 1-25 per second              |
| Picture settings    | Support HD/SD; support flip  |
| Storage             | SD card (Max 256GB)          |
| Audio               | Two-way audio                |
| Protocols           | HTTP, DHCP, DNS, RTSP        |
| WiFi standard       | IEEE802.11b/g/n/ac           |
| Frequency           | 2.4 GHz; 5GHz                |
| WiFi encryption     | WPA-PSK/WPA2-PSK             |
| Security            | AES128                       |
| Working temperature | -20°C~40°C                   |
| Power               | DC5V,1A                      |
| Consumption         | 2.5W MAX                     |
| Size(mm)            | 143x57x36                    |
| Model               | TPA-67F050100VU01            |
| Input voltage       | 100~240V AC                  |
| Input frequency     | 50~60Hz                      |
| Output voltage      | 5V DC                        |
| Output current      | 1A                           |
| Output power        | 5W                           |
| Efficiency          | 73.62%                       |
| No-load consumption | < 0.1W                       |

## 5. Legal notice

### Support

[www.laxihub.com](http://www.laxihub.com)

### Symbols

== Direct current (DC)



Don't throw batteries or out of order products with the household waste (garbage). The dangerous substances that they are likely to include may harm health or the environment. Make your retailer take back these products or use the selective collect of garbage proposed by your city.



Hereby, Laxihub, declares that the radio equipment type 'MiniCam' is in compliance with the Directive 2014/53/EU

The full test of the EU declaration of conformity is available at the following Internet address:  
[www.laxihub.com](http://www.laxihub.com)



For indoor use only



# Guide de démarrage rapide

1. Liste de colisage
2. Description du produit
3. Installation
4. Configuration de l'appareil
5. Mention légale

## 1. Liste de colisage



Caméra X1



Adaptateur secteur X1



Câble USB X1



Ruban 3M X1

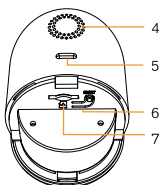
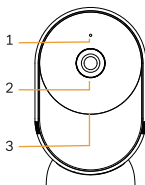


Manuel d'utilisation X1



Autocollant d'avertissement X2

## 2. Description du produit



1. Microphone
2. Lentille
3. Indicateur LED
4. Orateur
5. Port de type C
6. Réinitialisation
7. Fente pour carte SD

### Remarquer

Pour réinitialiser l'appareil, maintenez le bouton de réinitialisation enfoncé pendant 5 secondes.

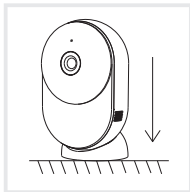
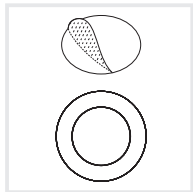
Caméra émet un bip lorsque l'opération est terminée.

Indicateur LED de la caméra:

|                                   |                                     |
|-----------------------------------|-------------------------------------|
| Lumière rouge clignotant (lent)   | Attendez la configuration du réseau |
| Lumière rouge clignotant (rapide) | Connexion au réseau                 |
| Lumière rouge fixe                | Le réseau est défectueux            |
| Lumière bleue fixe                | La caméra fonctionne correctement   |

### 3. Installation

- 1 Collez le ruban 3M au milieu du bas de la caméra.
- 2 Mettez la caméra sur le plan propre.



### 4. Configuration de l'appareil

**Étape 1** Allumez votre caméra.

**Étape 2** Connectez votre smartphone au réseau Wi-Fi.

**Étape 3** Téléchargez l'application Arenti depuis l'App Store ou Google Play en fonction de votre smartphone.

**Étape 4** Lancez l'application et inscrivez-vous pour la première utilisation.

**Étape 5** Suivez les instructions à l'écran pour ajouter la caméra.

Pour plus d'informations, scannez le code QR ci-dessous.



### Remarquer

Si vous avez plusieurs caméras, veuillez suivre à nouveau l'étape 5 pour ajouter des appareils un par un.

Pour modifier le réseau Wi-Fi, veuillez restaurer la caméra aux paramètres d'usine et suivre l'étape 5 pour ajouter la caméra.

## Caractéristiques

|                               |                                      |
|-------------------------------|--------------------------------------|
| Type de capteur               | CMOS 1/3"                            |
| Min. luminosité               | Couleur 0.1Lux@F2.0                  |
|                               | Noir et blanc 0.01Lux@F2.0           |
| Résolution                    | 2 mégapixels                         |
| Lentille                      | 3,6 mm F2.0                          |
| Obturateur                    | 1/15-1/10 000 par seconde            |
| Infrarouge                    | LED haute puissance avec ICR         |
| Distance infrarouge           | 10 mètres                            |
| Compression de vidéo          | H.264                                |
| Débit binaire                 | 32Kbps - 2Mbps                       |
| Résolution max                | 1920 x 1080                          |
| Framerate                     | 1-25 par seconde                     |
| Paramètres d'image            | Prise en charge HD/SD ; support flip |
| Espace de rangement           | Carte SD (maximum 256 Go)            |
| l'audio                       | Audio bidirectionnel                 |
| Protocoles                    | HTTP, DHCP, DNS, RTSP                |
| Norme WiFi                    | IEEE802.11b/g/n/ac                   |
| La fréquence                  | 2,4 GHz ; 5 GHz                      |
| Cryptage WiFi                 | WPA-PSK/WPA2-PSK                     |
| Sécurité                      | AES128                               |
| Température de fonctionnement | -20°C ~40°C                          |
| Puissance                     | DC5V, 1A                             |
| Consommation                  | 2.5W MAX                             |
| Taille (mm)                   | 143x57x36                            |
| Modèle                        | TPA-67F050100VU01                    |
| Tension d'entrée              | 100~240V CA                          |
| Fréquence d'entrée            | 50~60Hz                              |
| Tension de sortie             | 5V CC                                |
| Courant de sortie             | 1A                                   |
| Puissance de sortie           | 5W                                   |
| Efficacité                    | 73,62 %                              |
| Consommation à vide           | < 0,1 W                              |

## 5. Mention légale

### Soutien

[www.laxihub.com](http://www.laxihub.com)

### Symboles

=== Courant continu (DC)



Ne jetez pas les piles ou les produits en panne avec les déchets ménagers (g arba g e). Les substances dangereuses qu'elles sont susceptibles d'inclure peuvent nuire à la santé ou à l'environnement. Faites reprendre ces produits à votre revendeur ou utilisez la collecte sélective des déchets proposée par votre ville.



Par la présente, Laxihub, déclare que le type d'équipement radio 'MiniCam' is in savoir la conformité h la Directive 2014/53 / UE  
Le test complet de la déclaration de conformité UE est disponible à l'adresse Internet suivante : [www.laxihub.com](http://www.laxihub.com)



Pour une utilisation en intérieur uniquement



# Snelstartgids

1. Paklijst
2. Productbeschrijving
3. Installatie
4. Productconfiguratie
5. Juridische kennisgeving

## 1. Packing list



Camera X1



Voedingsadapter X1



USB-kabel X1



3M tape X1

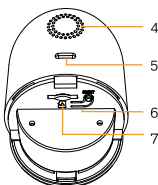
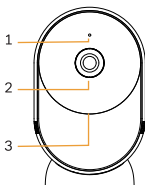


Beknopte handleiding X1



Waarschuwingsticker X2

## 2. Productbeschrijving



1. Microfoon
2. Lens
3. LED-indicator
4. Spreker
5. Type-C-poort
6. Opnieuw instellen
7. SD-kaartsleuf

### Merk op

Houd de resetknop 5 seconden ingedrukt om het apparaat te resetten.

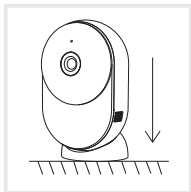
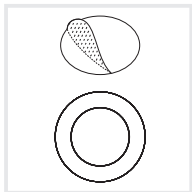
De camera piept wanneer de bewerking is voltooid.

LED-indicator van camera:

|                                  |                                  |
|----------------------------------|----------------------------------|
| Knipperend rood licht (langzaam) | Wacht op netwerkconfiguratie     |
| Knipperend rood licht (snel)     | Verbinding maken met het netwerk |
| Vast rood licht                  | Het netwerk is defect            |
| Vast blauw licht                 | Camera werkt correct             |

### 3. Installatie

- 1 Plak de 3M-tape in het midden van de camerabodem.
- 2 Zet de camera op het schone vlak.



### 4. Productconfiguratie

**Stap 1** Zet uw camera aan.

**Stap 2** Verbind uw smartphone met het Wi-Fi-netwerk.

**Stap 3** Download de Arenti-app vanuit de App Store of Google Play, afhankelijk van uw apparaat.

**Stap 4** Start de app en meld u aan voor het eerste gebruik.

**Stap 5** Volg de instructies op het scherm om de camera toe te voegen.

Scan de QR-code voor meer informatie.



### Merk op

Als u meerdere camera's heeft, volgt u stap 5 opnieuw om apparaten een voor een toe te voegen.

Om het Wi-Fi-netwerk te wijzigen, herstelt u de camera naar de fabrieksinstellingen en volgt u stap 5 om de camera toe te voegen.

## Specificaties

|                   |                                         |
|-------------------|-----------------------------------------|
| Sensortype        | 1/3" CMOS                               |
| Min. helderheid   | Kleur 0.1Lux@F2.0                       |
|                   | Zwart en wit 0.01Lux@F2.0               |
| Resolutie         | 2 megapixels                            |
| Lens              | 3,6 mm F2.0                             |
| Luik              | 1/15-1/10.000 per seconde               |
| Infrarood         | Krachtige LED met ICR                   |
| Infrarood afstand | 10 meter                                |
| Video compressie  | H.264                                   |
| Bitsnelheid       | 32 Kbps - 2 Mbps                        |
| Max resolutie     | 1920 x 1080                             |
| Frame rate        | 1-25 per seconde                        |
| Foto-instellingen | Ondersteuning HD/SD; ondersteuning flip |
| Opslag            | SD-kaart (Max 256GB)                    |
| Audio             | Tweerichtingsaudio                      |
| Protocollen       | HTTP, DHCP, DNS, RTSP                   |
| WiFi standaard    | IEEE802.11b/g/n/ac                      |
| Frequentie        | 2,4 GHz; 5GHz                           |
| WiFi-codering     | WPA-PSK/WPA2-PSK                        |
| Veiligheid        | AES128                                  |
| Werktemperatuur   | -20°C~40°C                              |
| Kracht            | DC5V, 1A                                |
| Consumptie        | 2.5W MAX                                |
| Grootte (mm)      | 143x57x36                               |
| Model             | TPA-67F050100VU01                       |
| Ingangsspanning   | 100~240V wisselstroom                   |
| Input frequentie  | 50~60Hz                                 |
| Uitgangsspanning  | 5V gelijkstroom                         |
| Uitgangsstroom    | 1A                                      |
| Uitgangsvermogen  | 5W                                      |
| Efficiëntie       | 73,62%                                  |
| Onbelast verbruik | < 0.1W                                  |

## 5. Juridische kennisgeving

### Ondersteuning

[www.laxihub.com](http://www.laxihub.com)

### Symbolen

== Gelijkstroom (DC)



Gooi geen batterijen of niet-toegestane producten bij het huisvuil (vuilnis). De gevaarlijke stoffen die ze waarschijnlijk bevatten, kunnen de gezondheid of het milieu schaden. Laat uw verkoper deze producten terugnemen of gebruik de selectieve inzameling van afval die door uw stad wordt voorgesteld.



Hierbij verklaart Laxihub dat het type radioapparatuur 'MiniCam' in overeenstemming is met de richtlijn 2014/53 / EU

De volledige test van de EU-conformiteitsverklaring is beschikbaar op het volgende internetadres:  
[www.laxihub.com](http://www.laxihub.com)



Alleen voor Gebruik binnenshuis



# Guía de inicio rápido

1. Contenido de la caja
2. Descripción del producto
3. Instalación
4. Configuración del dispositivo
5. Avisos Legales

## 1. Contenido de la caja



Cámara X1



Adaptador de corriente X1



Cable USB X1



Cinta de 3 m X1

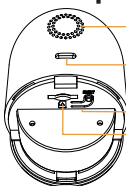
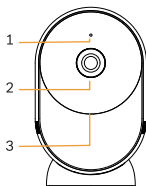


Guía de inicio rápido X1



Etiqueta de advertencia X2

## 2. Product description



1. Micrófono
2. Lente
3. Indicador LED
4. Altavoz
5. Puerto tipo C
6. Reinicialización
7. Ranura para tarjeta SD

### Nota

Para reinicializar el dispositivo, mantenga presionado el botón de reinicialización durante 5 segundos.

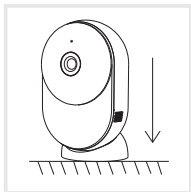
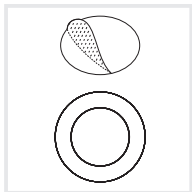
La cámara emitirá un pitido cuando se complete la operación.

Indicador LED de cámara:

|                                |                                   |
|--------------------------------|-----------------------------------|
| Luz roja intermitente (lenta)  | Espera la configuración de la red |
| Luz roja intermitente (rápida) | Conectando la red                 |
| Luz roja fija                  | La red no funciona                |
| Luz azul fija                  | La cámara funciona correctamente  |

### 3. Instalación

- 1 Pegue la cinta de 3 M en el medio de la parte inferior de la cámara.
- 2 Pon la cámara en el plano limpio.



### 4. Configuración del dispositivo

**Paso 1** Encienda su cámara.

**Paso 2** Conecte su teléfono inteligente a la red Wi-Fi.

**Paso 3** Descargue la aplicación Arenti desde la App Store o Google Play según el tipo de su dispositivo.

**Paso 4** Abra la aplicación y regístrese para el primer uso.

**Paso 5** Siga las instrucciones en pantalla para agregar su cámara.

Para obtener más información, escanee el código QR a continuación.



#### Nota

Si tiene varias cámaras, siga el paso 5 nuevamente para agregar dispositivos uno por uno.

Para cambiar la red Wi-Fi, restaure la cámara a la configuración de fábrica y siga el paso 5 para agregar la cámara.

## Especificaciones

|                           |                               |
|---------------------------|-------------------------------|
| Tipo de sensor            | CMOS de 1/3 "                 |
| Min. brillo               | Color 0.1Lux@F2.0             |
|                           | Blanco y negro 0.01Lux@F2.0   |
| Resolución                | 2 megapíxeles                 |
| Lente                     | 3,6 mm F2,0                   |
| Obturador                 | 1 / 15-1 / 10,000 por segundo |
| Infrarrojo                | LED de alta potencia con ICR  |
| Distancia infrarroja      | 10 metros                     |
| Compresión de video       | H.264                         |
| Tasa de bits              | 32 Kbps - 2 Mbps              |
| Resolución máxima         | 1920 x 1080                   |
| Cuadros por segundo       | 1-25 por segundo              |
| Configuraciones de imagen | Soporta HD / SD; apoyo flip   |
| Almacenamiento            | Tarjeta SD (Max 256GB)        |
| Audio                     | Audio bidireccional           |
| Protocolos                | HTTP, DHCP, DNS, RTSP         |
| Estándar WiFi             | IEEE802.11b / g / n / ac      |
| Frecuencia                | 2,4 GHz; 5 GHz                |
| Cifrado WiFi              | WPA-PSK / WPA2-PSK            |
| Seguridad                 | AES128                        |
| Temperatura de trabajo    | -20 °C ~ 40 °C                |
| Poder                     | DC5V, 1A                      |
| Consumo                   | 2,5 W MÁX.                    |
| Tamaño (mm)               | 143x57x36                     |
| Modelo                    | TPA-67F050100VU01             |
| Voltaje de entrada        | 100 ~ 240 V CA                |
| Frecuencia de entrada     | 50 ~ 60 Hz                    |
| Tensión de salida         | 5 V CC                        |
| Corriente de salida       | 1A                            |
| Potencia de salida        | 5W                            |
| Eficiencia                | 73,62%                        |
| Consumo sin carga         | <0,1 W                        |

## 5. Avisos Legales

### Soporte

[www.laxihub.com](http://www.laxihub.com)

### Símbolos

== Corriente continua (DC)



No tire las pilas ni los productos fuera de servicio con la basura doméstica (basura). Las sustancias peligrosas que probablemente incluyan pueden dañar la salud o el medio ambiente. Haga que su minorista retire estos productos o utilice la recogida selectiva de basura propuesta por su ciudad.



Por la presente, Laxihub, declara que el tipo de equipo de radio 'MiniCam1' cumple con la Directiva 2014/53/UE

La prueba completa de la declaración UE de conformidad está disponible en la siguiente dirección de Internet :

[www.laxihub.com](http://www.laxihub.com)



Sólo para uso en interiores



# Guia rápido

1. Lista de embalagem
2. Descrição do produto
3. Instalação
4. Configuração do produto
5. Aviso legal

## 1. Lista de embalagem



Câmera X1



Adaptador de energia X1



USB cable X1



Fita 3M X1

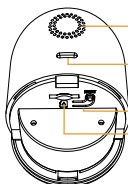
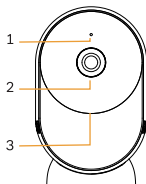


Guia rápido X1



Adesivo de aviso X2

## 2. Descrição do produto



1. Microfone
2. Lente
3. LED indicador
4. Palestrante
5. Porta tipo C
6. Reiniciar
7. Slot para cartão SD

### Aviso prévio

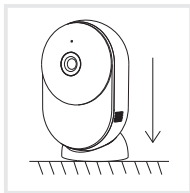
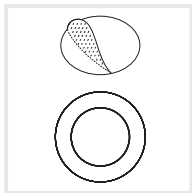
Para reiniciar o dispositivo, pressione e segure o botão reiniciar por 5s.

A câmera emite um bipe quando a operação é concluída.  
Indicador LED da câmera:

|                                |                                 |
|--------------------------------|---------------------------------|
| Luz vermelha piscando (lento)  | Aguarde a configuração da rede  |
| Luz vermelha piscando (rápido) | Conectando a rede               |
| Luz vermelha fixa              | A rede não está funcionando bem |
| Luz azul fixa                  | Câmera está funcionando         |

### 3. Instalação

- 1 Cole a fita 3M no meio da parte inferior da câmera.
- 2 Coloque a câmera em um plano limpo.



### 4. Configuração do produto

**Etapas 1** Ligue sua câmera.

**Etapas 2** Conecte seu smartphone à rede Wi-Fi.

**Passo 3** Baixe o aplicativo Arenti da App Store ou Google Play dependendo do seu dispositivo.

**Etapas 4** Inicie o aplicativo e inscreva-se para o primeiro uso.

**Etapas 5** Siga as instruções na tela para adicionar sua câmera.

Para obter mais informações, leia o código QR.



### Aviso prévio

Se você tiver várias câmeras, siga a etapa 5 novamente para adicionar dispositivos um por um.

Para alterar a rede Wi-Fi, restaure as configurações de fábrica da câmera e siga a etapa 5 para adicionar a câmera.

## Especificações

|                         |                               |
|-------------------------|-------------------------------|
| Tipo de sensor          | 1/3 "CMOS                     |
| Min. brilho             | Cor 0.1Lux@F2.0               |
|                         | Preto e branco 0.01Lux@F2.0   |
| Resolução               | 2 megapixels                  |
| Lente                   | 3,6 mm F2,0                   |
| Obturador               | 1 / 15-1 / 10.000 por segundo |
| Infravermelho           | LED de alta potência com ICR  |
| Distância infravermelha | 10 metros                     |
| Compressão de vídeo     | H.264                         |
| Taxa de bits            | 32 Kbps - 2 Mbps              |
| Resolução máxima        | 1920 x 1080                   |
| Taxa de quadros         | 1-25 por segundo              |
| Configurações de imagem | Suporte HD / SD; suporte flip |
| Armazenamento           | Cartão SD (máximo de 256 GB)  |
| Áudio                   | Áudio bidirecional            |
| Protocolos              | HTTP, DHCP, DNS, RTSP         |
| Padrão WiFi             | IEEE802.11b / g / n / ac      |
| Frequência              | 2,4 GHz; 5 GHz                |
| Criptografia WiFi       | WPA-PSK / WPA2-PSK            |
| Segurança               | AES128                        |
| Temperatura de trabalho | -20 °C ~ 40 °C                |
| Poder                   | DC5V, 1A                      |
| Consumo                 | 2,5 W MÁX                     |
| Tamanho (mm)            | 143x57x36                     |
| Modelo                  | TPA-67F050100VU01             |
| Tensão de entrada       | 100 ~ 240 V AC                |
| Frequência de entrada   | 50 ~ 60Hz                     |
| Voltagem de saída       | 5 V DC                        |
| Corrente de saída       | 1A                            |
| Potência de saída       | 5W                            |
| Eficiência              | 73,62%                        |
| Consumo sem carga       | <0,1 W                        |

## 5. Aviso legal

### Suporte

[www.laxihub.com](http://www.laxihub.com)

### Símbolos

=== Corrente contínua (DC)



Não jogue baterias ou produtos estragados no lixo doméstico (lixo). As substâncias perigosas que podem incluir podem causar danos à saúde ou ao meio ambiente. Faça com que o seu varejista retire esses produtos ou utilize a coleta seletiva de lixo proposta pela sua cidade.



Por meio deste, Laxihub, declara que o tipo de equipamento de rádio 'MiniCam1' está em conformidade com a Diretiva 2014/53 / UE  
O teste completo da declaração de conformidade da UE está disponível no seguinte endereço da Internet:  
[www.laxihub.com](http://www.laxihub.com)



Apenas para uso interno



# Kurzanleitung

1. Lieferumfang
2. Produktbeschreibung
3. Installation
4. Gerätekonfiguration
5. Rechtlicher Hinweis

## 1. Lieferumfang



Kamera X1



Netzadapter X1



USB-Kabe X1



3M Band X1

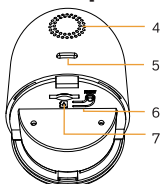
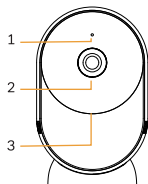


Benutzerhandbuch X1



Warnaufkleber X2

## 2. Product description



1. Mikrofon
2. Objektive
3. LED-Anzeige
4. Lautsprecher
5. Typ-C-Anschluss
6. Zurücksetzen
7. SD-Kartenslot

## Hinweis

THalten Sie zum Zurücksetzen des Geräts die Reset-Taste 5 Sekunden lang gedrückt.

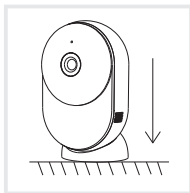
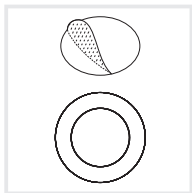
Die Kamera piept, wenn der Vorgang abgeschlossen ist.

LED-Anzeige der Kamera:

|                                  |                                     |
|----------------------------------|-------------------------------------|
| Blinkendes rotes Licht (langsam) | Warten Sie auf das Netzwerk         |
| Blinkendes rotes Licht (schnell) | Netzwerk verbinden                  |
| Konstantes rotes Licht           | Netzwerk funktioniert nicht richtig |
| Konstantes blaues Licht          | Kamera funktioniert                 |

### 3. Installation

- 1 Kleben Sie das 3M-Band in die Mitte des Kamerabodens.
- 2 Stellen Sie die Kamera auf das saubere Flugzeug.



### 4. Gerätekonfiguration

**Schritt 1** Schalten Sie Ihre Kamera ein.

**Schritt 2** Verbinden Sie Ihr Smartphone mit dem WLAN-Netzwerk.

**Schritt 3** Laden Sie die App "Arenti" aus dem App Store oder dem Google Play (je nach Ihrem Gerät) herunter.

**Schritt 4** Starten Sie die App und melden Sie sich für die erste Verwendung an.

**Schritt 5** Folgen Sie den Anweisungen auf dem Bildschirm.

Für weitere Informationen scannen Sie den folgenden QR-Code.



### Hinweis

Wenn Sie mehrere Kameras haben, folgen Sie bitte erneut Schritt 5, um die Geräte nacheinander hinzuzufügen.

Um das WLAN-Netzwerk zu ändern, stellen Sie die Kamera auf die Werkseinstellungen zurück und führen Sie Schritt 5 aus, um die Kamera hinzuzufügen.

## Spezifikationen

|                      |                                       |
|----------------------|---------------------------------------|
| Sensorart            | 1/3" CMOS                             |
| Mindest. Helligkeit  | Farbe 0.1Lux@F2.0                     |
|                      | Schwarzweiß 0,01Lux@F2.0              |
| Auflösung            | 2 Megapixel                           |
| Linse                | 3,6 mm F2,0                           |
| Verschluss           | 1/15-1/10.000 pro Sekunde             |
| Infrarot             | Hochleistungs-LED mit ICR             |
| Infrarotabstand      | 10 Meter                              |
| Video-Kompression    | H.264                                 |
| Bitrate              | 32 Kbit/s - 2 Mbit/s                  |
| Maximale Auflösung   | 1920 x 1080                           |
| Framerate            | 1-25 pro Sekunde                      |
| Bildeinstellungen    | Unterstützt HD/SD; Unterstützung Flip |
| Lager                | SD-Karte (max. 256 GB)                |
| Audio                | Zwei-Wege-Audio                       |
| Protokolle           | HTTP, DHCP, DNS, RTSP                 |
| WiFi Standard        | IEEE802.11b/g/n/ac                    |
| Frequenz             | 2,4 GHz; 5GHz                         |
| WiFi-Verschlüsselung | WPA-PSK/WPA2-PSK                      |
| Sicherheit           | AES128                                |
| Arbeitstemperatur    | -20°C~40°C                            |
| Leistung             | DC5V,1A                               |
| Verbrauch            | 2.5W MAX                              |
| Größe (mm)           | 143x57x36                             |
| Modell               | TPA-67F050100VU01                     |
| Eingangsspannung     | 100~240V Wechselstrom                 |
| Eingangsfrequenz     | 50~60Hz                               |
| Ausgangsspannung     | 5V DC                                 |
| Ausgangsstrom        | 1A                                    |
| Ausgangsleistung     | 5W                                    |
| Effizienz            | 73,62 %                               |
| Leerlaufverbrauch    | < 0,1 W                               |

## 5. Rechtlicher Hinweis

### Unterstützung

[www.laxihub.com](http://www.laxihub.com)

### Symbole

== Gleichstrom (DC)



Batterien/Akkus oder defekte Produkte nicht im Hausmüll entsorgen. Die möglicherweise enthalten gefährlichen Substanzen können für die Gesundheit oder die Umwelt schädigen. Geben Sie die Produkte beim Händler zurück oder geben Sie sie an einer Sammelstelle oder bei einem Recyclinghof ab.



Laxihub erklärt hiermit, dass der Funkgeräte Typ „MiniCam1“ mit der Richtlinie 2014/53/EG konform ist.

Der vollständige Test der EU-Konformitätserklärung steht unter der folgenden Internetadresse zur Verfügung:

[www.laxihub.com](http://www.laxihub.com)



Nur für den Innenbereich



# Guida Rapida

1. Lista di imballaggio
2. Descrizione del prodotto
3. Installazione
4. Configurazione del prodotto
5. Avviso legale

## 1. Lista di imballaggio



telecamera X1



Adattatore di alimentazione X1



Cavo USB X1



Nastro 3M X1

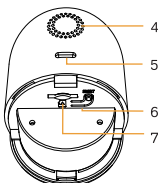
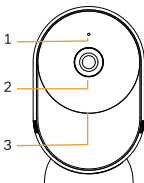


Guida rapida X1



Adesivo di avvertenza X2

## 2. Descrizione del prodotto



1. Microfono
2. Obiettivo
3. Indicatore LED
4. Altoparlante
5. Porta di tipo C
6. Reimposta
7. Slot per scheda SD

### Avviso

Per ripristinare il dispositivo, tenere premuto il pulsante di ripristino per 5 secondi.

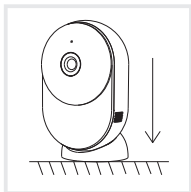
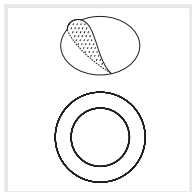
La fotocamera emette un segnale acustico al termine dell'operazione.

Indicatore LED della fotocamera:

|                                  |                                      |
|----------------------------------|--------------------------------------|
| Luce rossa lampeggiante (lenta)  | Attendi la configurazione della rete |
| Luce rossa lampeggiante (veloce) | Collegamento alla rete               |
| Luce rossa fissa                 | La rete non funziona correttamente   |
| Luce blu fissa                   | La fotocamera funziona               |

### 3. Installazione

- 1 Attacca il nastro 3M al centro della parte inferiore della fotocamera.
- 2 Metti la fotocamera sull'aereo pulito.



### 4. Configurazione del prodotto

**Passo 1** Accendi la videocamera.

**Passo 2** Collega il tuo smartphone alla rete Wi-Fi.

**Passo 3** Scarica l'app "Arenti" dall'App Store o da Google Play, a seconda del dispositivo.

**Passo 4** Avvia l'App e registrati per il primo utilizzo.

**Passo 5** Segui le istruzioni sullo schermo per aggiungere la videocamera.

Per ulteriori informazioni, scansiona il codice QR.



#### Avviso

Se hai più videocamere, segui di nuovo il passaggio 5 per aggiungere i dispositivi uno per uno.

Per cambiare la rete Wi-Fi, ripristinare la telecamera alle impostazioni di fabbrica e seguire il passaggio 5 per aggiungere la telecamera.

## Specifiche

|                          |                               |
|--------------------------|-------------------------------|
| Tipo di sensore          | CMOS da 1/3"                  |
| Min. luminosità          | Colore 0.1Lux@F2.0            |
|                          | Bianco e nero 0.01Lux@F2.0    |
| Risoluzione              | 2 Mega pixel                  |
| Lens                     | 3.6 mm F2.0                   |
| Otturatore               | 1/15-1/10.000 al secondo      |
| Infrarossi               | LED ad alta potenza con ICR   |
| Distanza a infrarossi    | 10 metri                      |
| Compressione video       | H.264                         |
| Velocità in bit          | 32 Kbps - 2 Mbps              |
| Risoluzione massima      | 1920 x 1080                   |
| Frequenza dei fotogrammi | 1-25 al secondo               |
| Impostazioni immagine    | Supporta HD/SD; supporto flip |
| Conservazione            | Scheda SD (massimo 256 GB)    |
| Audio                    | Audio bidirezionale           |
| Protocolli               | HTTP, DHCP, DNS, RTSP         |
| Standard WiFi            | IEEE802.11b/g/n/ac            |
| Frequenza                | 2,4 GHz; 5GHz                 |
| Crittografia WiFi        | WPA-PSK/WPA2-PSK              |
| Sicurezza                | AES128                        |
| Temperatura di lavoro    | -20°C~40°C                    |
| Energia                  | DC5V, 1A                      |
| Consumo                  | 2,5 W MASSIMO                 |
| Dimensioni (mm)          | 143x57x36                     |
| Modello                  | TPA-67F050100VU01             |
| Tensione di ingresso     | 100~240 V CA                  |
| Frequenza di ingresso    | 50~60Hz                       |
| Voltaggio in uscita      | 5V CC                         |
| Corrente di uscita       | 1A                            |
| Potenza di uscita        | 5W                            |
| Efficienza               | 73,62%                        |
| Consumo a vuoto          | < 0,1 W                       |

## 5. Avviso legali

### Suporte

[www.laxihub.com](http://www.laxihub.com)

### Símbolos

== Corrente contínua (DC)



Non gettare batterie o prodotti fuori uso con i rifiuti domestici (immondizia). Le sostanze pericolose che possono includere possono danneggiare la salute o l'ambiente. Fai in modo che il tuo rivenditore ritiri questi prodotti o utilizza la raccolta differenziata dei rifiuti proposta dalla tua città.



Con la presente, Laxihub, dichiara che il tipo di apparecchiatura radio "MiniCam1" è conforme a Direttiva 2014/53 / UE

Il test completo della dichiarazione di conformità UE è disponibile al seguente indirizzo Internet:  
[www.laxihub.com](http://www.laxihub.com)



Solo per uso interno



# Краткое руководство

1. Упаковочный лист
2. Описание
3. Установка
4. Конфигурация устройства
5. Правовое уведомление

## 1. Упаковочный лист



Камера X1



Адаптер питания X1



Кабель USB X1



Лента 3М X1

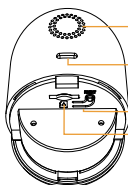
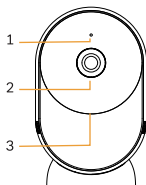


Руководство  
пользователь X1



Предупреждающая  
наклейка X2

## 2. Описание



1. Микрофон
2. Объектив
3. Индикатор  
состояния
4. Спикер
5. Порт Type-C
6. Сброс
7. Слот для  
СД-карты

### Заметка

Чтобы перезагрузить устройство, нажмите и удерживайте кнопку сброса в течение 5 секунд.

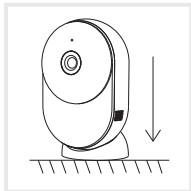
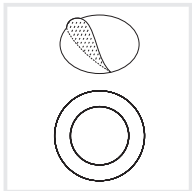
По завершении операции камера подает звуковой сигнал.

Светодиодный индикатор камеры:

|                                  |                      |
|----------------------------------|----------------------|
| Мигающий красный свет (медленно) | Подождите, пока сеть |
| Мигающий красный свет (быстро)   | Подключение к сети   |
| Фиксированный красный свет       | Сеть неисправна      |
| Фиксированный синий свет         | Камера работает      |

### 3. Установка

- 1 Приклейте ленту 3М посередине нижней части камеры.
- 2 Поставьте камеру на чистую плоскость.



### 4. Конфигурация устройства

**Шаг 1** Включите камеру.

**Шаг 2** Подключите смартфон к сети Wi-Fi.

**Шаг 3** Загрузите приложение Arenti из App Store или Google Play в зависимости от вашего устройства.

**Шаг 4** Запустите приложение и зарегистрируйтесь для первого использования.

**Шаг 5** Следуйте инструкциям на экране, чтобы добавить камеру.

Для получения дополнительной информации отсканируйте QR-код.



#### Заметка

Если у вас несколько камер, повторите шаг 5 еще раз, чтобы добавлять устройства одно за другим.

Чтобы изменить сеть Wi-Fi, восстановите заводские настройки камеры и выполните шаг 5, чтобы добавить камеру.

## Характеристики

|                          |                                   |
|--------------------------|-----------------------------------|
| Тип датчика              | 1/3 "CMOS                         |
| Мин. яркость             | Цвет 0.1Lux@F2.0                  |
|                          | Черно-белый 0.01Lux@F2.0          |
| разрешение               | 2 мегапикселя                     |
| Линза                    | 3,6 мм F2.0                       |
| Затвор                   | 1 / 15–1 / 10 000 в секунду       |
| Инфракрасный             | Светодиод высокой мощности с ICR  |
| Инфракрасное расстояние  | 10 метров                         |
| Сжатие видео             | H.264                             |
| Битрейт                  | 32 Кбит / с - 2 Мбит / с          |
| Максимальное разрешение  | 1920 x 1080                       |
| Частота кадров           | 1-25 в секунду                    |
| Настройки изображения    | Поддержка HD / SD; поддержка флип |
| Место хранения           | SD-карта (макс. 256 ГБ)           |
| Аудио                    | Двустороннее аудио                |
| Протоколы                | HTTP, DHCP, DNS, RTSP             |
| Стандарт Wi-Fi           | IEEE802.11b / g / n / ac          |
| Частота                  | 2,4 ГГц; 5 ГГц                    |
| Шифрование WiFi          | WPA-PSK / WPA2-PSK                |
| Безопасность             | AES128                            |
| Рабочая температура      | -20 °C ~ 40 °C                    |
| Мощность                 | DC5V, 1A                          |
| Потребление              | 2,5 Вт макс.                      |
| Размер (мм)              | 143x57x36                         |
| Модель                   | TPA-67F050100VU01                 |
| Входное напряжение       | 100 ~ 240 В переменного тока      |
| Входная частота          | 50 ~ 60 Гц                        |
| Выходное напряжение      | 5 В постоянного тока              |
| Выходной ток             | 1A                                |
| Выходная мощность        | 5 Вт                              |
| Эффективность            | 73,62%                            |
| Потребление без нагрузки | <0,1 Вт                           |

## 5. Правовое уведомление

### Поддержка

[www.laxihub.com](http://www.laxihub.com)

### Символы

== Постоянный ток (DC)



Не выбрасывайте батарейки или вышедшую из строя продукцию вместе с бытовыми отходами (мусором). Опасные вещества, которые они могут содержать, могут нанести вред здоровью или окружающей среде. Заставьте вашего продавца забрать эти товары или используйте выборочный сбор мусора, предложенный вашим городом.



Настоящим Laxihub заявляет, что радиооборудование типа «MiniCam1» соответствует требованиям Директива 2014/53 / ЕС. Полный текст декларации соответствия ЕС доступен по следующему адресу в Интернете: [www.laxihub.com](http://www.laxihub.com)



Только для внутреннего использования



# Hızlı başlangıç Kılavuzu

1. Paket listesi
2. Ürün açıklaması
3. Kurulum
4. Ürün yapılandırması
5. Yasal uyarı

## 1. Paket listesi



Kamera X1



Güç adaptörü X1



USB kablosu X1



3M bant X1

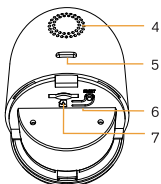
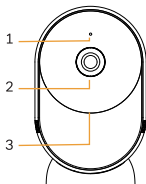


Hızlı kılavuz X1



Uyarı etiketi X2

## 2. Ürün açıklaması



1. Mikrofon
2. Mercek
3. LED göstergesi
4. Konuşmacı
5. C Tipi bağlantı noktası
6. Sıfırla
7. SD kart yuvası

### Farkına varmak

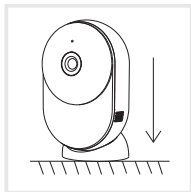
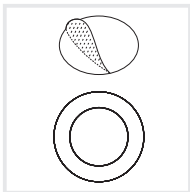
Cihazı sıfırlamak için sıfırlama düğmesini 5 saniye basılı tutun. İşlem tamamlandığında kamera bip sesi çıkarır.

Kameranın LED göstergesi:

|                                  |                              |
|----------------------------------|------------------------------|
| Yanıp sönen kırmızı ışık (yavaş) | Ağ yapılandırmasını bekleyin |
| Yanıp sönen kırmızı ışık (hızlı) | Ağı bağlama                  |
| Sabit kırmızı ışık               | Ağ arızalı                   |
| Sabit mavi ışık                  | Kamera düzgün çalışıyor      |

### 3. Kurulum

- 1 3M bantı kameranın alt kısmının ortasına yapıştırın.
- 2 Kamerayı temiz uçağa koyun.



### 4. Ürün yapılandırması

**Adım 1** Kameranızı açın.

**Adım 2** Akıllı telefonunuzu Wi-Fi ağına bağlayın.

**Adım 3** Cihazınıza bağlı olarak App Store veya Google Play'den Arenti uygulamasını indirin.

**Adım 4** Uygulamayı başlatın ve ilk kullanım için kaydolun.

**Adım 5** Kameranızı eklemek için ekrandaki talimatları izleyin.

Daha fazla bilgi için QR kodunu tarayın.



### Farkına varmak

Birden fazla kameranız varsa, cihazları tek tek eklemek için lütfen 5. adımı tekrar izleyin.

Wi-Fi ağını değiştirmek için, lütfen kamerayı fabrika ayarlarına geri yükleyin ve kamerayı eklemek için 5. adımı izleyin.

## Teknik Özellikler

|                     |                                      |
|---------------------|--------------------------------------|
| Sensör tipi         | 1/3" CMOS                            |
| Min. parlaklık      | Renk 0.1Lux@F2.0                     |
|                     | Siyah beyaz 0.01Lux@F2.0             |
| çözüm               | 2 Mega piksel                        |
| Lens                | 3,6 mm F2,0                          |
| Deklanşör           | 1/15-1/10.000/saniye                 |
| Kızılötesi          | ICR'li yüksek güçlü LED              |
| Kızılötesi mesafe   | 10 metre                             |
| Video sıkıştırma    | H.264                                |
| Bit hızı            | 32Kbps - 2Mbps                       |
| Maksimum çözünürlük | 1920 x 1080                          |
| Kare hızı           | saniyede 1-25                        |
| Görüntü ayarları    | HD/SD'yi destekleyin; destek çevirme |
| Depolama            | SD kart (Maks 256 GB)                |
| Ses                 | İki yönlü ses                        |
| Protokoller         | HTTP, DHCP, DNS, RTSP                |
| WiFi standardı      | IEEE802.11b/g/n/ac                   |
| Sıklık              | 2.4 GHz; 5GHz                        |
| WiFi şifreleme      | WPA-PSK/WPA2-PSK                     |
| Güvenlik            | AES128                               |
| Çalışma sıcaklığı   | -20°C~40°C                           |
| Güç                 | DC5V,1A                              |
| Tüketim             | 2.5W MAKS                            |
| Boyut (mm)          | 143x57x36                            |
| Modeli              | TPA-67F050100VU01                    |
| Giriş gerilimi      | 100~240V AC                          |
| Giriş frekansı      | 50~60Hz                              |
| Çıkış gerilimi      | 5V DC                                |
| Çıkış akımı         | 1 A                                  |
| Çıkış gücü          | 5W                                   |
| Verimlilik          | %73.62                               |
| Yüksüz tüketim      | < 0.1W                               |

## 5. Yasal uyarı

### Destek

[www.laxihub.com](http://www.laxihub.com)

### Semboller

== Doğru akım (DC)



Pilleri veya bozuk ürünleri evsel atıklarla (çöp) birlikte atmayın. İçerebilecekleri tehlikeli maddeler, sağlığa veya çevreye zarar verebilir. Satıcınızın bu ürünleri geri almasını sağlayın veya şehriniz tarafından önerilen seçici çöp toplama hizmetini kullanın.



İşbu belge ile Laxihub, radyo ekipmanı tipi "MiniCam1" in 2014/53 / EU Direktifi ile uyumlu olduğunu beyan eder.

AB uygunluk beyanının tam testi aşağıdaki İnternet adresinde mevcuttur:

[www.laxihub.com](http://www.laxihub.com)



Sadece kapalı alanda kullanım için



# 取扱説明書

1. パッケージ内容
2. 製品説明
3. インストール

4. カメラを構成
5. 法的通知

## 1. パッケージ内容



カメラ X1



ACアダプター X1



USB電源 ケーブル X1



3M テープ X1

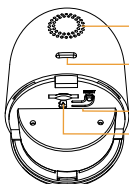
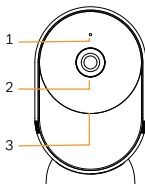


取扱説明書 X1



警告ステッカー X2

## 2. 製品説明



1. マイクロフォン
2. レンズ
3. LED インジケーター
4. スピーカー
5. タイプCポート
6. リセットボタン
7. マイクロSD  
カードスロット

### 説明

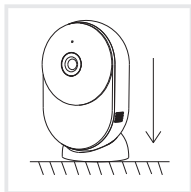
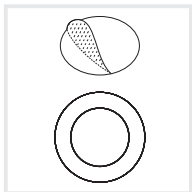
デバイスをリセットするには、リセットボタンを5秒間押し続けてください。

操作が完了すると、カメラからピープ音が鳴ります。

|               |                   |
|---------------|-------------------|
| 赤いライトが点滅 (緩い) | 構成中               |
| 赤いライトの点滅 (速い) | WiFiネットワークを検索している |
| 青いライトが長く明るい   | カメラはWiFiに接続された    |
| 青いライトが点滅      | APモード             |

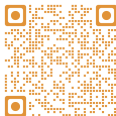
### 3. インストール

- 1 カメラ 底部 の 真ん中 に 3M テープ を 貼り 付けます。
- 2 カメラ を き れ い な 面 に 置 きます。



### 4. カメラを構成

- 手順1 アダプターに接続するによってカメラの電源が入る。
- 手順2 スマートフォンをWi-Fiネットワークに接続する。
- 手順3 デバイスに応じて、App StoreまたはGoogle PlayからArentiアプリをダウンロード。
- 手順4 Arentiアプリを起動し、最初の使用にサインアップする。
- 手順5 以下の手順に従ってカメラを追加し、そして画面の指示に従う。



### ご注意

- 複数のカメラがある場合は、手順5をもう一度実行して、デバイスを1つずつ追加してください。
- Wi-Fiネットワークを変更するには、カメラを出荷時の設定に戻し、手順5に従ってカメラを追加してください。

## 仕様

|          |                      |
|----------|----------------------|
| センサー種類   | 1/3" CMOS            |
| 最小輝度     | 彩色 0.1Lux@F2.0       |
|          | 黒白 0.01Lux@F2.0      |
| カメラ画素    | 200万                 |
| レンズ      | 3.6mm F2.0           |
| シャッター    | 1/15-1/10,000毎秒      |
| 赤外線      | ICR付きハイパワーLED        |
| 赤外線距離    | 10メートル               |
| 圧縮形式     | H.264                |
| ビットレート   | 32Kbps - 2Mbps       |
| 最大解像度    | 1920 x 1080          |
| フレームレート  | 1-25毎秒               |
| 画像設定     | HD/SD支持; フリップ支持      |
| 保存       | Micro SDカード (最大256G) |
| オーディオ    | 双方向オーディオ             |
| プロトコル    | HTTP,DHCP,DNS,RTSP   |
| WiFi規格   | IEEE802.11b/g/n/ac   |
| 周波数      | 2.4 GHz; 5 GHz       |
| WiFi暗号化  | WPA-PSK/WPA2-PSK     |
| セキュリティ   | AES128               |
| 動作温度     | -20℃~40℃             |
| 電源       | DC5V,1A              |
| パワー      | 最大2.5W               |
| サイズ (mm) | 143x57x36            |
| 型番       | TPA-67F050100VU01    |
| 入力電圧     | 100~240V AC          |
| 入力周波数    | 50~60Hz              |
| 出力電圧     | 5V DC                |
| 出力電流     | 1A                   |
| 出力       | 5W                   |
| 効率       | 73.62%               |
| 無負荷パワー   | < 0.1W               |

## 5. 法的通知

### サポート

[www.laxihub.com](http://www.laxihub.com)

### シンボル

==== 直流 (DC)



電池や故障した製品を家庭ごみと一緒に捨てないでください。それらが含む可能性のある危険な物質は、健康や環境に害を及ぼす可能性があります。あなたの小売業者にこれらの製品を取り戻すか、市の規制に従ってゴミを処分するようにしてください。



これにより、Laxihubは、無線機器タイプ「MiniCam」が指令2014/53 / EUに準拠していることを宣言します。EU適合宣言の完全なテストは、次のインターネットアドレスで入手できます。

<http://www.laxihub.com>



屋内用だけ



### **FCC Statement**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

### **FCC Radiation Exposure Statement**

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules. This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and consider removing the no-collocation statement.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

### **Caution!**

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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