

User Manual

Model:GP1

Indoor Cam

P1

EN

DE

FR

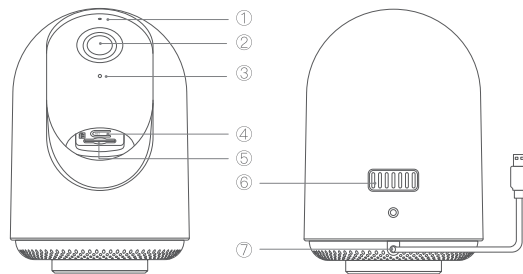
IT

ES

GNCC

Product Diagram

EN



- ① Indicator
- ② Lens
- ③ Microphone
- ④ Reset button

- ⑤ SD card slot
- ⑥ Speaker
- ⑦ Cable

Note: The micro sd card slot and reset button are under the lens of the camera.
Please let the lens up and find them.

Warranty

EN

30 days return policy and 12 months limited warranty
Timely customer service via ic.support@gncchome.com

GNCC Home App

Please search "osaio" on Google Play / App Store, or scanning the QR code to download the App.



Android / iOS

Guide Channels



YouTube
@GNCC HOME
For Instructional
Video



Instagram
@GNCC HOME
For Interactive
& Sharing



Facebook
@GNCC HOME
For Latest
News



Facebook Group
@GNCC VIP Club
Get After-sales Feedback
and Promotions

How to Set Up

EN

1. Search "osaio" on Google Play or App Store to download the App.
2. Plug in your camera and wait until the indicator turns green flashing.
3. Connect your phone to 2.4G Wi-Fi and log in osaio App and click "+" to add your camera.
4. Follow the instruction on the App to finish the steps of connection.

LED Indicator

Indicator light	Status
Solid red light	The device is powered on and initializing
Flashing red light	The device is ready to connect
Flashing between green and red	Wi-Fi account or password is wrong, please reconnect
Flashing green light	Connection is in progress
Solid green light	The device is working properly

Garantie

DE

30 Tage Rückgaberecht und 12 Monate eingeschränkte Garantie
Rechtzeitiger Kundenservice über ic.support@gncchome.com

App: osaio

Bitte laden Sie die App herunter, indem Sie nach "osaio" suchen oder den folgenden QR-Code scannen.



Android / iOS

Leitkanal



YouTube
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Für Lehrvideo



Instagram
@GNCC HOME
Für Interaktives
& Teilen



Facebook
@GNCC HOME
Für die neuesten
Nachrichten



Facebook Group
@GNCC VIP Club
Erhalten Sie
After-Sales-Feedback
und Werbeaktionen

So richten Sie ein

DE

1. Suchen Sie "osaio" auf Google Play oder im App Store, um die App herunterzuladen.
2. Schließen Sie Ihre Kamera an und warten Sie, bis die Anzeige grün blinkt.
3. Verbinden Sie Ihr Telefon mit 2.4G Wi-Fi und melden Sie sich in der osaio App an und klicken Sie auf "+", um Ihre Kamera hinzuzufügen.
4. folgen Sie den Anweisungen in der App, um die Schritte der Verbindung abzuschließen.

LED-Anzeige

Kontrollleuchte	Status
Andauerndes rotes Licht	Das Gerät ist eingeschaltet
Blinkendes rotes Licht	Das Gerät ist bereit, sich zu verbinden
Blinkt zwischen grün und rot	Wi-Fi-Konto oder Passwort ist falsch, bitte verbinden Sie erneut
Blinkendes Grün Licht	Das Gerät ist verbunden
Andauerndes grünes Licht	Das Gerät funktioniert ordnungsgemäß

Garantie

FR

Politique de retour de 30 jours et garantie limitée de 12 mois Service client en temps opportun via ic.support@gncchome.com

App: osaio

Veuillez télécharger l'application en recherchant «osaio» ou en scannant le code QR ci-dessous.



Android / iOS

Canal Guide



YouTube
@GNCC HOME
Pour la vidéo
d'instruction



Instagram
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Pour Interactif et
Partage



Facebook
@GNCC HOME
Pour les dernières
nouvelles



Facebook Group
@GNCC VIP Club
Obtenez des
commentaires et
des promotions
après-vente



Comment mettre en place

FR

1. Cherchez "osaio" sur Google Play ou App Store pour télécharger l'application.
2. Branchez votre caméra et attendez que l'indicateur devienne vert clignotant.
3. Connectez votre téléphone au Wi-Fi 2.4G et connectez-vous à l'application osaio, puis cliquez sur "+" pour ajouter votre caméra.
4. Suivez les instructions de l'App pour terminer les étapes de connexion.

Indicateur LED

Voyant	d'état
Lumière rouge fixe	L'appareil est allumé et en cours de s'initialise
Lumière rouge clignotante	L'appareil est prêt à se connecter
Clignotant entre vert et rouge	Le compte Wi-Fi ou le mot de passe est incorrect, veuillez vous reconnecter
Lumière vert clignotante	La connexion est en cours
Lumière vert fixe	L'appareil fonctionne correctement

Garanzia

IT

Politica di restituzione di 30 giorni e garanzia limitata di 12 mesi Servizio clienti tempestivo tramite ic.support@gncchome.com

App: osaio

Scarica IAPP cercando "osaio" o scansionando il codice QR qui sotto.



Android / iOS

Canale Guida



YouTube
@GNCC HOME

Per il video
didattico



Instagram
@GNCC HOME

Per la condivisione
interattiva



Facebook
@GNCC HOME

Per le ultime
notizie



Facebook Group
@GNCC VIP Club

Ottieni feedback e
promozioni
post-vendita

Come Impostare

IT

1. Cerca "osaio" su Google Play o App Store per scaricare l'applicazione.
2. Collega la tua videocamera e aspetta che l'indicatore diventi verde lampeggiante.
3. Connetti il tuo telefono al Wi-Fi 2.4G e accedi a osaio App e clicca "+" per aggiungere la tua telecamera.
4. Seguire le istruzioni sull'App per finire i passi della connessione.

Indicatore LED

Indicatori luminosi	Stato
Luce rossa fissa	Il dispositivo è acceso e inizializzato
Luce rossa lampeggiante	Il dispositivo è pronto per la connessione
Lampeggiante verde e rosso	L'account o la password Wi-Fi sono errati, riconnettersi
Luce verde lampeggiante	La connessione è in corso
Luce verde fissa	Il dispositivo funziona correttamente

Garantía

ES

Política de devolución de 30 días y garantía limitada de 12 meses Servicio al cliente oportuno a través de ic.support@gncchome.com

App: osaio

Descargue la App buscando "osaio" o escaneando el código QR a continuación.



Android / iOS

Canal Guía



YouTube
@GNCC HOME

Para video
instructivo



Instagram
@GNCC HOME

Para interactuar y
compartir



Facebook
@GNCC HOME

Para las últimas
noticias



Facebook Group
@GNCC VIP Club

Obtenga comentarios
y promociones
después de la venta

Cómo se configura

ES

1. Busca "osaio" en Google Play o App Store para descargar la App.
2. Conecta tu cámara y espera a que el indicador se ponga verde intermitente.
3. Conecta tu teléfono a la red Wi-Fi 2.4G y entra en la App osaio y haz clic en "+" para añadir tu cámara.
4. Sigue las instrucciones de la App para finalizar los pasos de conexión.

Indicador LED

Luz Indicador	Estado
Luz roja fija	El dispositivo está encendido e inicializando
Luz roja parpadeada	El dispositivo está listo para conectarse
El parpadeo entre la luz verde y roja	El Wi-Fi cuenta o la contraseña es incorrecta, vuelva a conectar
Luz verde parpadeada	La conexión está en progreso
Luz verde fija	El dispositivo funciona correctamente

FCC Statement

EN

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.

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

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.

IC-ID

EN

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) L'appareil ne doit pas produire de brouillage; (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FCC ID

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

ICID

To maintain compliance with IC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

Pour maintenir le respect des guides d'exposition RF d'IC, équipement doit être installé et actionné avec une distance minimale de 20cm le radiateur de votre corps. Cet appareil et ses antennes ne doivent pas être co-localisé ou en opération en conjunction avec toute autre antenne ou émetteur

This product complies with the radio interference requirements of the European Community.

Declaration of Conformity.

Hereby, GNCC declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. For the declaration of conformity, visit the Web: <https://www.gncchome.com/>

This product can be used across EU member states.

Due to the used enclosure material, the product shall only be connected to a USB interface of version 2.0 or higher.

The adapter shall be installed near the equipment and shall be easily accessible.

Do not use the Device in the environment at too high or too low temperature, never expose the Device under strong sunshine or too wet environment.

The suitable temperature for -10°C ~ +50°C and accessories is 0°C-40°C

When charging, please place the device in an environment that has a normal room temperature and good ventilation.

It is recommended to charge the device in an environment with a temperature that ranges from 5°C ~ 25°C

RF exposure information: The Maximum Permissible Exposure (MPE) level has been calculated based on a distance of d=20cm between the device and the human body. To maintain compliance with RF exposure requirement, use product that maintain a 20cm distance between the device and human body.

Wi-Fi Operating Frequency Range: 2412~2472MHz ; Wi-Fi Max Output Power: 14.46dBm(ERIP)

The following importer is the responsible party (contact for EU matters only)

Importer: OPBC GmbH

Importer Address: Oststr.6-12 40822 Mettmann Germany

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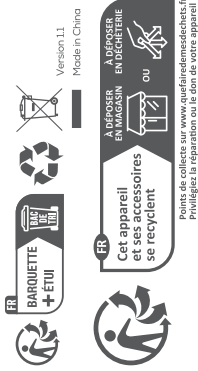
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GNCC



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本图纸应与说明、产品状况、产品结构图及有关图纸协调使用，发现任何差异请立即通知设计师。

图档中所有尺寸比例均为1:1。
公差: L(长)*W(宽): +1/-1mm, H(高): ±1mm

项目信息

立项时间:	
计划时间:	
品牌:	GNCC
型号:	P1
类型:	说明书
版本号:	V1.1
版本变更描述:	增加安规信息

技术要求

1. 尺寸: 89*111mm	4. 装订方式: 风琴折
2. 材质: 120g金太阳双胶	5. 表面处理: /
3. 印刷颜色: K:80	

设计审核

1. 设计师:	2. 销售确认:
3. 设计主管审核:	4. 项目经理确认:
5. 品牌总监审核:	日期