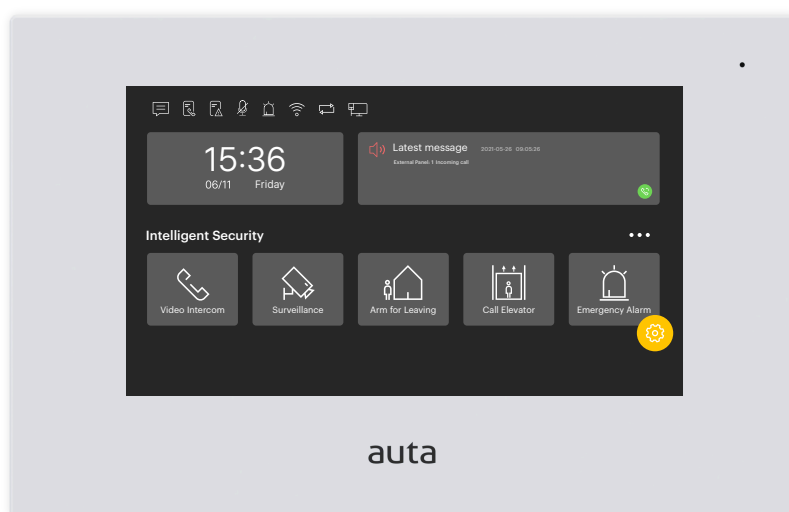


onex

IP



REF: 751005

ES MONITOR ONEX IP

EN ONEX IP MONITOR

PT MONITOR ONEX IP

FR MONITOR ONEX IP

auta

Bringing people together

General

ES

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ADMINISTRADOR

CONFIGURACIÓN

NOTA DE APLICACIÓN

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General

EN

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Link ONEX IP PUSHBUTTON panel	10
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Geral

PT

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ADMINISTRADOR

CONFIGURAÇÃO

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ADMINISTRATEUR

RÉGLAGE

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-------------------------------------	----

General

Descripción

Monitor Auta ONEX IP. Permite ser instalado en cualquier sistema IP Auta. Compatible con tecnología IP Clase A. Incorpora sistema de comunicación manos libre Full DUPLEX y pantalla táctil.

Características

Pantalla: LCD 7" con tecnología táctil

Audio: Sistema manos libres Full DUPLEX

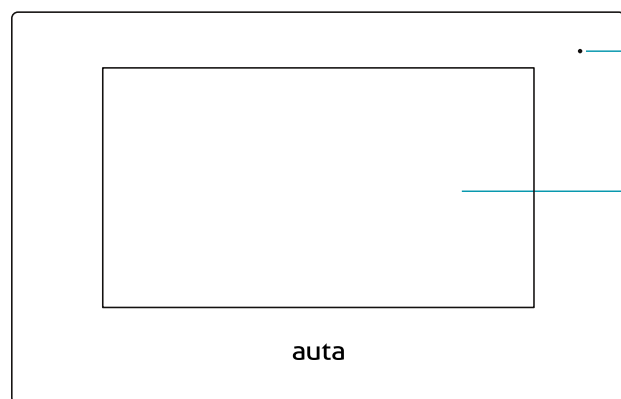
Alimentación: 24 Vcc, 350 mA PoE 48V

Temperatura: - 10 °C + 55 °C

Controles: tecnología capacitiva de alta precisión

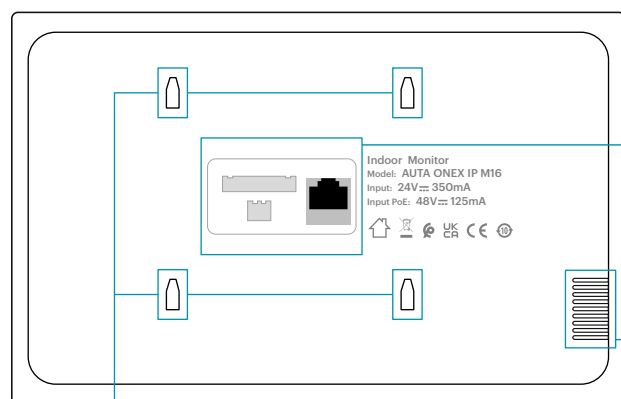
Sistema operativo: Android 6.0.1

Elementos

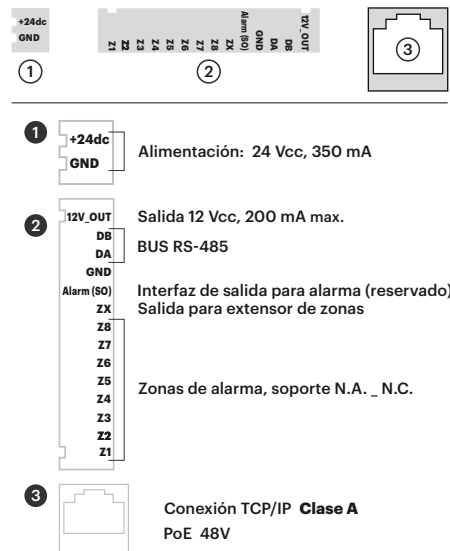


• Micrófono

• Pantalla



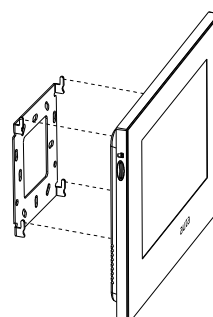
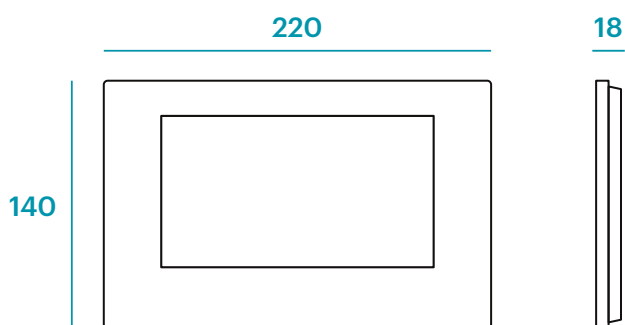
• Conexiones



• Altavoz

• Fijación para soporte de pared

Dimensiones





Funcionamiento

CONTRASEÑAS

ADMINISTRADOR

6

6

6

6

6

6

CONFIGURACIÓN

8

0

1

8

0

1

MENU

Iconos de acceso rápido e información

- Mensajes
- Llamadas
- Alarmas
- Silenciar micrófono
- Activar alarma
- Desvío de llamadas
- Conexión Wi-Fi
- Estado de la red

Listado de eventos

Todas las funciones

Ajustes del sistema

Pulsadores de acceso rápido



En esta sección podremos establecer comunicación con una Vivienda o Casa, un monitor interior de nuestra propia vivienda o con Conserjería.

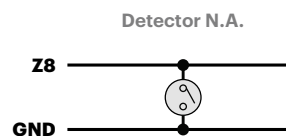
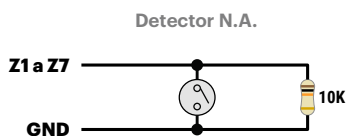
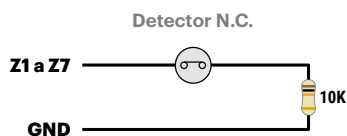


En esta sección podremos activar cualquier cámara, tanto de una placa como cctv, presente en la instalación.

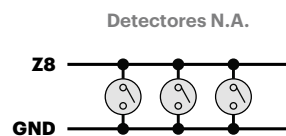
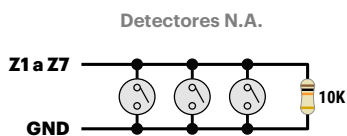
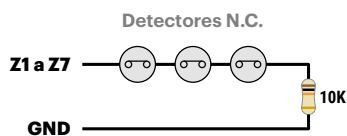


En esta sección podremos gestionar el sistema de seguridad de nuestra vivienda en caso de haberlo vinculado con el monitor Onex IP M16.

1 detector por zona



Varios detectores por zona



En esta sección podremos gestionar el sistema de ascensor de nuestro edificio en caso de haberlo vinculado con el monitor Onex IP M16.



Realizando un pulsación prolongada podremos realizar una llamada de emergencia a la central de conserjería.



General

Description

Auta ONEX IP monitor. It can be installed in any Auta IP system. Compatible with IP Class A technology. It incorporates a Full DUPLEX hands-free communication system and a touch screen.

Characteristics

Screen: LCD 7" with touch technology

Audio: Full DUPLEX hands-free system

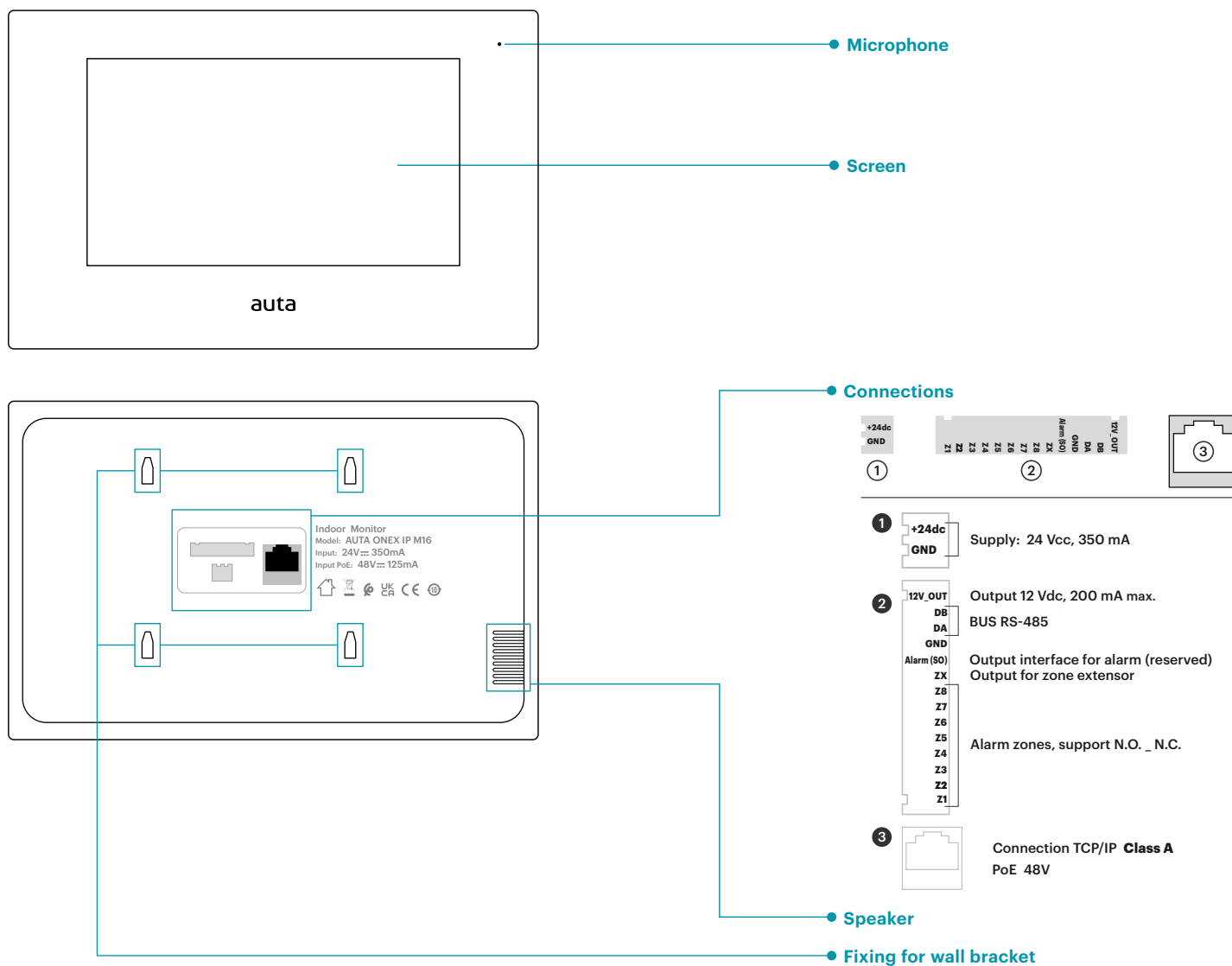
Supply: 24 Vdc, 350 mA PoE 48V

Temperature: - 10 °C + 55 °C

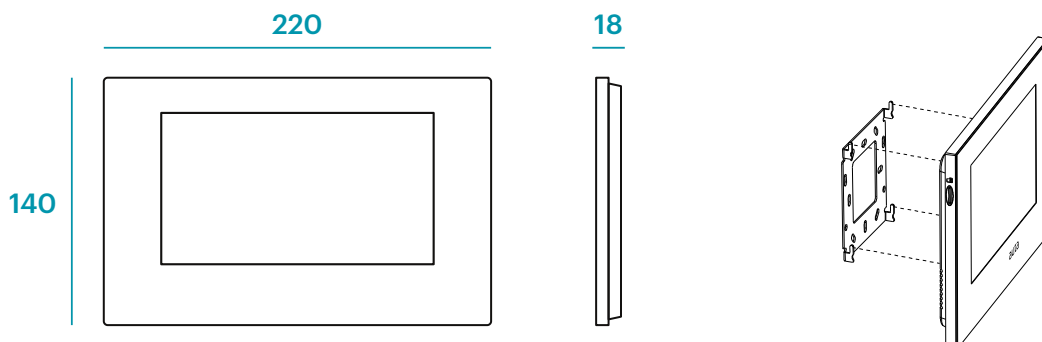
Controls: high precision capacitive technology

Operating system: Android 6.0.1

Elements



Dimensions





Functioning

PASSWORDS

ADMINISTRATOR

6 6 6 6 6 6

CONFIGURATION

8 0 1 8 0 1

MENU

Icons quick access and information

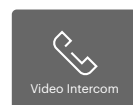
- Messages
- Alarm activation
- Calls
- Calls divert
- Alarms
- Wi-Fi connection
- Silence microphone
- Network state

Events list

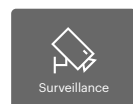
All functions

System settings

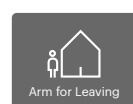
Quick access push-buttons



In this section we can establish communication with a Housing or Villa, an interior monitor of our own housing or with a Concierge.

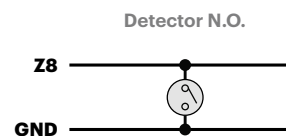
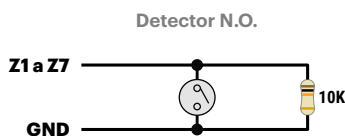
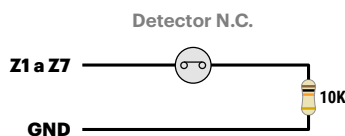


In this section we will be able to activate any camera, from a panel or cctv, present in the installation.

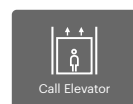
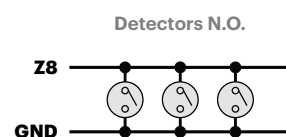
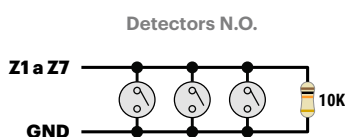
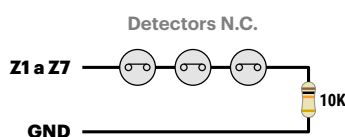


In this section we can manage the security system of our home if it has been linked to the Onex IP M16 monitor.

1 detector by zone



Several detectors by zone



In this section we will be able to manage the elevator system of our building if it has been linked to the Onex IP M16 monitor.



With a long press we can make an emergency call to the concierge.

Geral

Descrição

Monitor Auta ONEX IP. Pode ser instalado em qualquer sistema Auta IP. Compatível com a tecnologia IP Classe A. Incorpora um sistema de comunicação mãos-livres Full DUPLEX e um ecrã tátil.

Características

Tela: LCD 7" com tecnologia de toque

Audio: Sistema mãos-livres Full DUPLEX

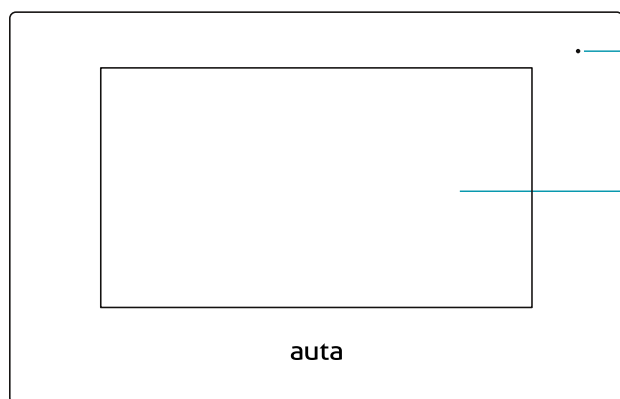
Alimentação: 24 Vcc, 350 mA PoE 48V

Temperatura: - 10 °C + 55 °C

Controles: tecnologia capacitiva de alta precisão

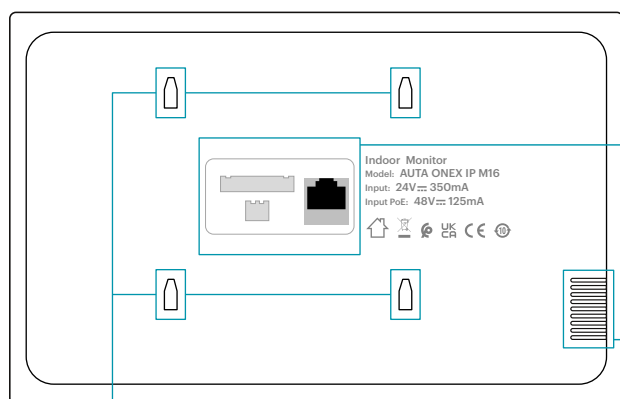
Sistema operacional: Android 6.0.1

Elementos

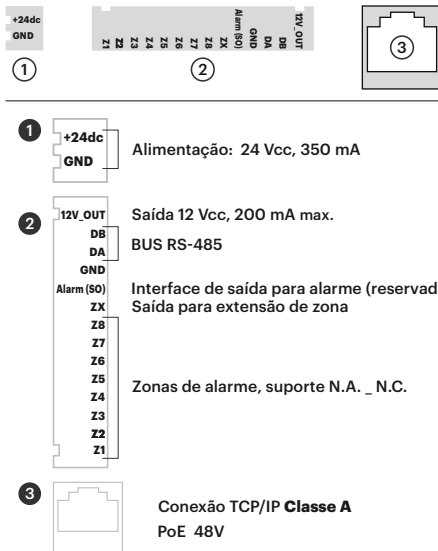


• Microfone

• Tela



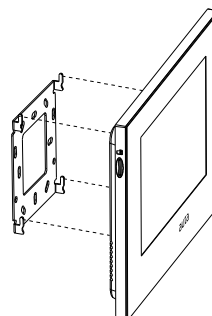
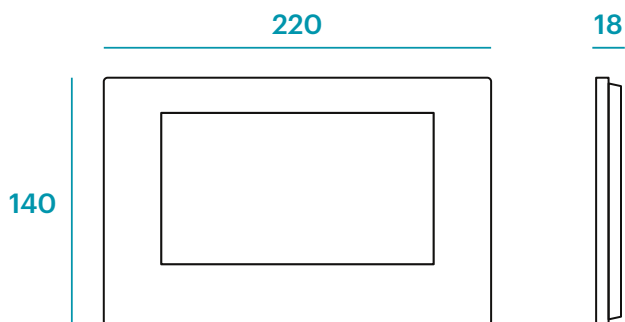
• Conexões



• Alto-falante

• Fixação para suporte de parede

Dimensões





Funcionamento

SENHAS

ADMINISTRADOR

6

6

6

6

6

6

CONFIGURAÇÃO

8

0

1

8

0

1

MENU

• Acesso rápido e ícones de informação

- Mensagens
- Chamadas
- Alarmes
- Microfone mudo
- Ativar alarme
- Desvio de chamada
- Conexão Wi-Fi
- Status da rede

• Lista de eventos

• Todas as funções

• Configurações do sistema

Botões de acesso rápido



Nesta seção, podemos estabelecer comunicação com uma Habitação ou Casa, um monitor interno de nossa própria casa ou com um Concierge.

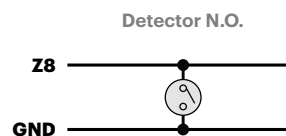
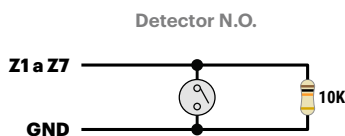
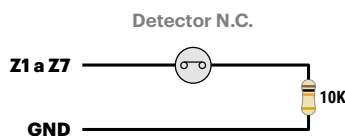


Nesta seção poderemos ativar qualquer câmera, tanto de placa como de cctv, presente na instalação.

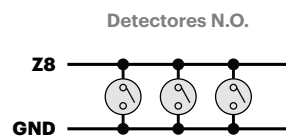
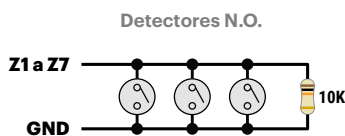
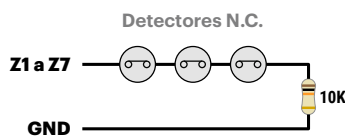


Nesta seção, podemos gerenciar o sistema de segurança da nossa casa se ele estiver conectado ao monitor Onex IP M16.

1 detector por zona



Vários detectores por zona



Nesta seção, seremos capazes de gerenciar o sistema de elevador de nosso prédio se ele estiver conectado ao monitor Onex IP M16.



Com um toque longo, podemos fazer uma chamada de emergência para o concierge.

Général

Description

Moniteur Autata ONEX IP. Il peut être installé dans n'importe quel système IP Autata. Compatible avec la technologie IP Classe A. Il intègre un système de communication mains libres Full DUPLEX et un écran tactile.

Caractéristiques

Écran: Écran LCD de 10,1 po avec technologie tactile

Audio: Système mains libres Full DUPLEX

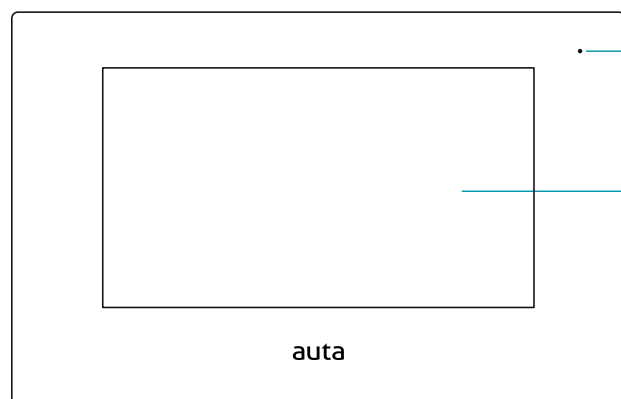
Alimentation: 24 Vcc, 300 mA PoE 48V

Température: - 10 °C + 55 °C

Contrôles: technologie capacitive de haute précision

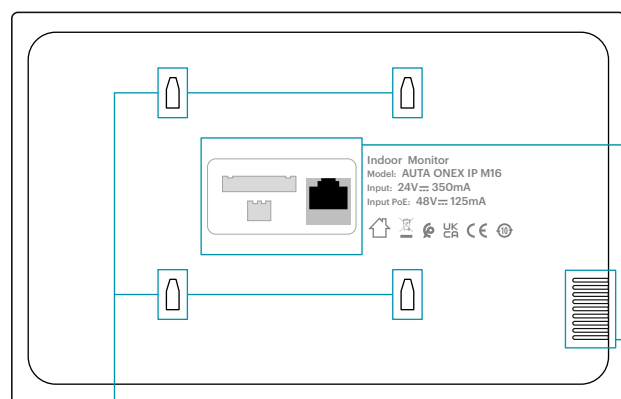
Système opératif: Android 6.0.1

Éléments

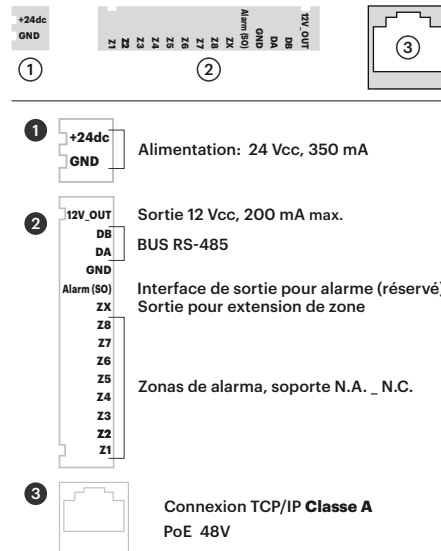


● Microphone

● Écran



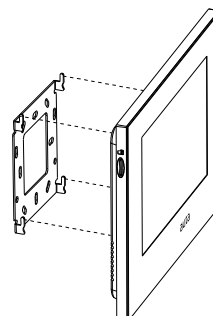
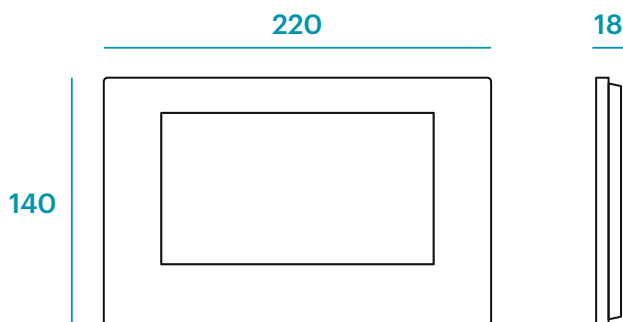
● Connexions



● Haut-parleur

● Fixation pour support mural

Dimensions





Fonctionnement

MOTS DE PASSE

ADMINISTRATEUR

6 6 6 6 6 6

RÉGLAGE

8 0 1 8 0 1

MENU

Icônes d'accès rapide et d'information

- Messages
- Appels
- Alarmes
- Couper le micro
- Activer l'alarme
- Renvoi d'appel
- Connexion Wi-Fi
- L'état du réseau

Liste des événements

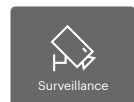
Toutes les fonctions

Les paramètres du système

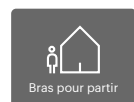
Boutons d'accès rapide



Dans cette section, nous pouvons établir une communication avec une Logement ou une Maison, un moniteur d'intérieur de notre propre maison ou avec un concierge.

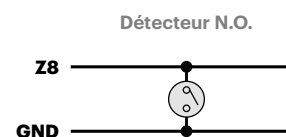
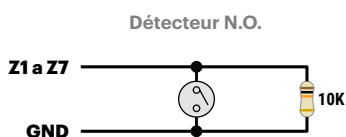
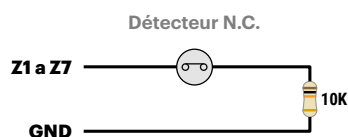


Dans cette section, nous pourrions activer n'importe quelle caméra, à la fois à partir d'une plaque et de vidéosurveillance, présente dans l'installation.

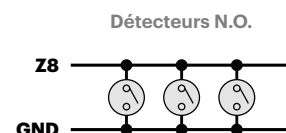
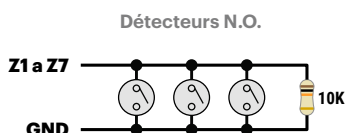
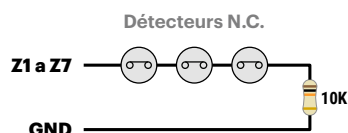


Dans cette section, nous pouvons gérer le système de sécurité de notre maison s'il a été lié au moniteur Onex IP M16.

1 détecteur par zone



Plusieurs détecteurs par zone



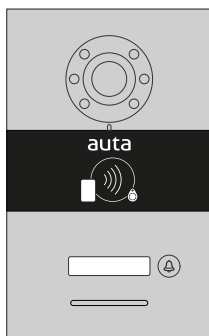
Dans cette section, nous pourrions gérer le système d'ascenseur de notre bâtiment s'il a été relié au moniteur Onex IP M16.



Avec un appui long, nous pouvons faire un appel d'urgence à la conciergerie.



1



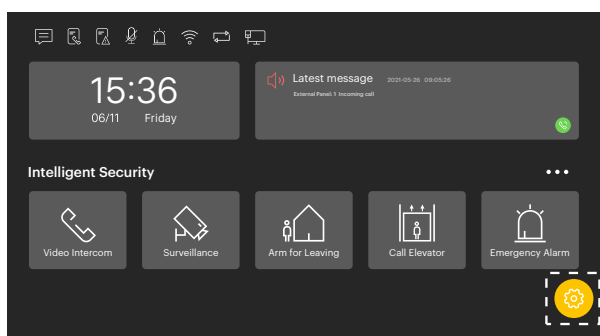
Configurar la placa ONEX IP PULSADOR en modo programación (manual de la placa).

Configure the ONEX IP PUSH-BUTTON panel in programming mode (panel manual).

Configure a placa ONEX IP BOTÃO em modo de programação (manual da placa).

Configurer la carte ONEX IP BUTTON en mode programmation (manuel de la plaque).

2



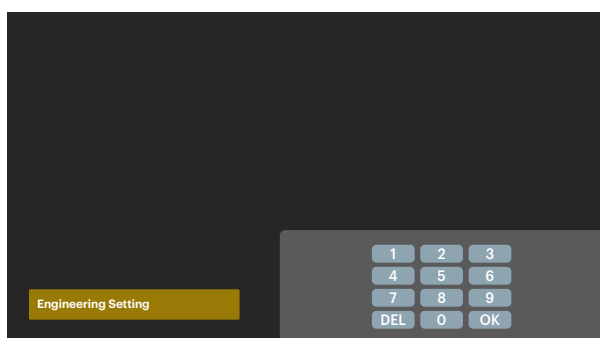
Ajustes

Settings

Configurações

Paramètres

3



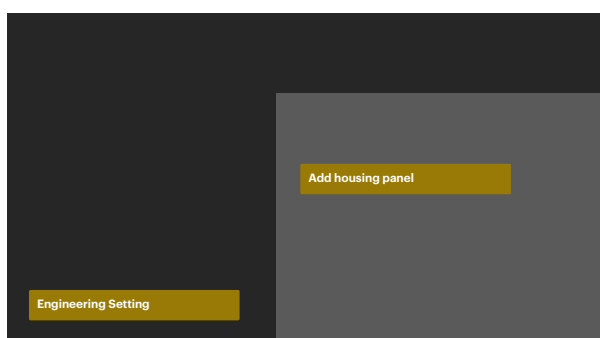
Configuración de ingeniería (contraseña por defecto 801801)

Engineering setting (default password 801801)

Configuração de engenharia (senha padrão 801801)

Réglage d'ingénierie (mot de passe par défaut 801801)

4



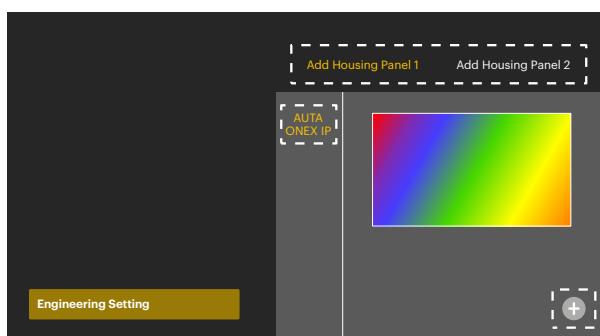
Seleccionamos “Añadir Placa de Vivienda”

We select “Add Housing Panel”

Selecionamos “Adicione a Placa de Habitação”

Nous sélectionnons “Ajouter une Plaque de Logement”

5



Seleccionamos la posición de memoria (Placa 1 o Placa 2). El monitor detectará la placa en modo programación. La seleccionaremos y la imagen aparecerá. Si es nuestra placa, pulsaremos “+” para vincular con nuestro monitor.

We select the memory position (Panel 1 or Panel 2). The monitor will detect the board in programming mode. We will select it and the image will appear. If it is our panel, we will press “+” to link with our monitor.

Selecionamos a posição da memória (Placa 1 ou Placa 2). O monitor detectará a placa no modo de programação. Iremos selecioná-lo e a imagem aparecerá. Se for a nossa placa, pressionaremos “+” para vincular ao nosso monitor.

Nous sélectionnons la position mémoire (Plaque 1 ou Plaque 2). Le moniteur détectera la plaque en mode programmation. Nous le sélectionnerons et l'image apparaîtra. S'il s'agit de notre plaque, nous appuierons sur “+” pour établir la liaison avec notre moniteur.

