

onex

IP



REF: 760102

- ES** CENTRAL ONEX IP SIP DM C
- EN** ONEX IP SIP DM C GUARD UNIT
- PT** CENTRAL ONEX IP SIP DM C
- FR** CENTRALE ONEX IP SIP DM C

auta

Bringing people together



General

Descripción

Central Auta ONEX IP SIP DM C. Permite ser instalada en cualquier sistema IP SIP Auta. Compatible con tecnología IP y alimentación PoE. Permite la gestión de comunicaciones en un sistema, así como el control de puertas, registro de llamadas, función Pánico, ...

Características

Pantalla: LCD 10,1" táctil

Memoria: Memoria ampliable mediante tarjeta MicroSD

Alimentación: 12 Vcc, 2A

Cámara: Cámara pinhole integrada

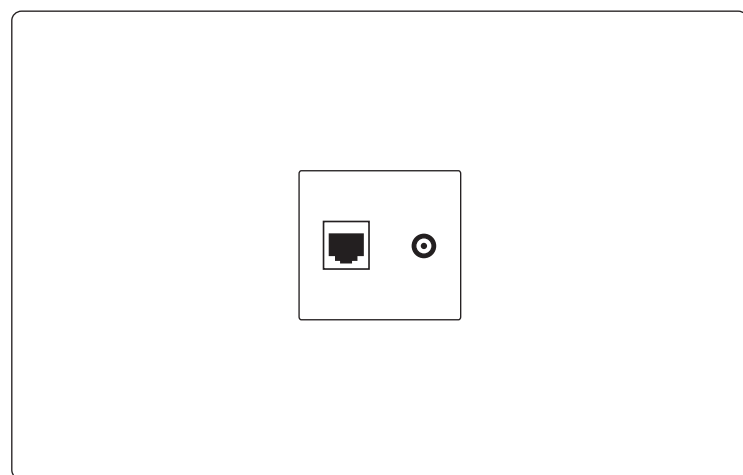
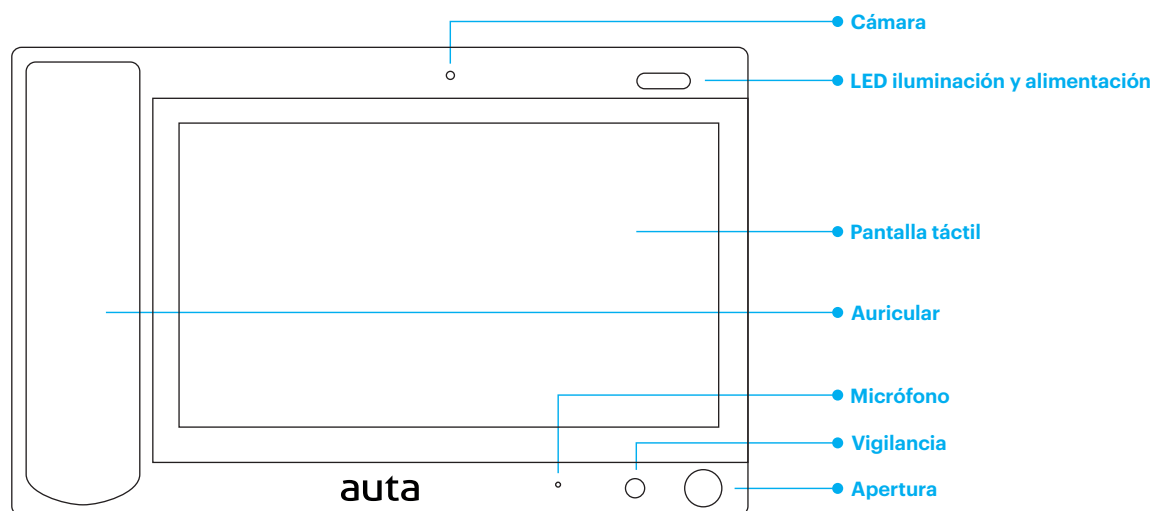
Cámaras: Soporte de hasta 16 cámaras IP

Audio: Manos libres + Auricular

Temperatura: - 40 °C hasta + 55 °C

Humedad: 10% hasta 90%, sin condensación

Elementos



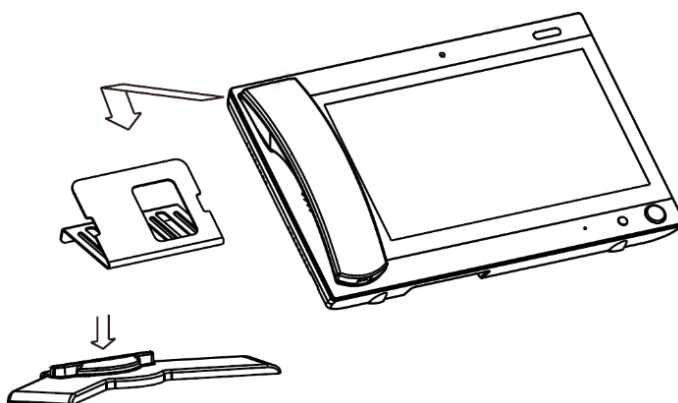
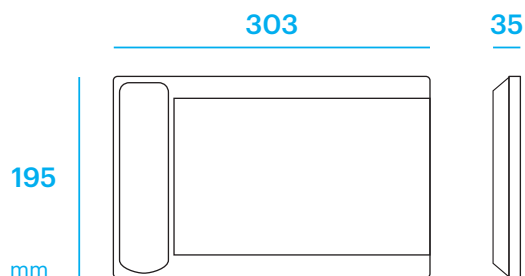
- 1 Alimentación externa, 12 Vcc 2A
Jack hembra 5.5 - 2.1 mm



- 2 Conexión TCP/IP T-568B
Compatible con PoE+
IEEE 802.3at



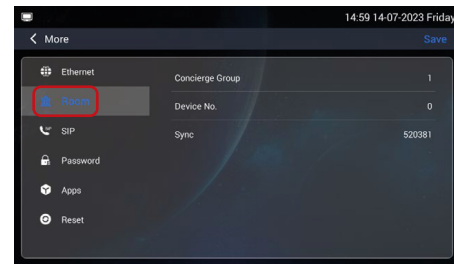
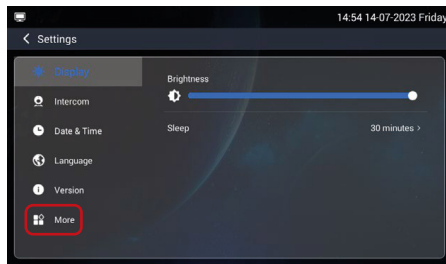
Dimensiones





Configuración

Accederemos al menú de configuraciones avanzadas y a los ajustes del No. de ID de la central realizaremos el siguiente proceso:



Contraseña: **1 2 3 4 5 6**

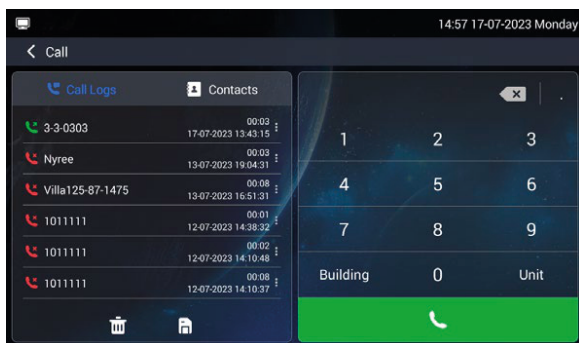
Grupo de conserjes (1 hasta 5)

Primero llamará el 1, si no contesta el 2, si no contesta el 3, ...

No. de Dispositivo (0 hasta 9)

LLAMADA

Se podrá realizar una llamada a cualquier vivienda del sistema marcando directamente el código o buscando en la agenda de contactos que habremos creado previamente.



No. de EDIFICIO: **1 a 999**

No. de UNIDAD/SECCIÓN: **0 a 99**

No. de VIVIENDA: **0 a 9899**

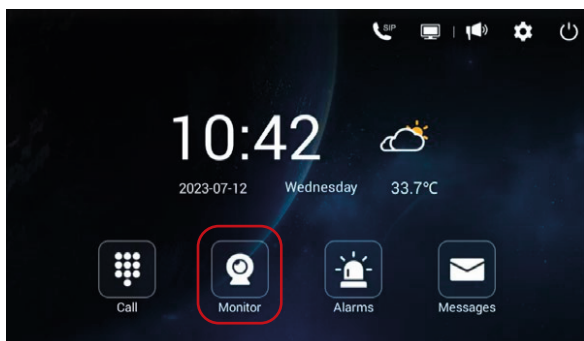
Ejemplo: Edificio (1) + Unidad/Sección (1) + Vivienda (12)



VIGILANCIA

Podremos monitorizar cualquier placa de la instalación pulsado " Vigilancia " desde la pantalla de inicio.

Aquí podremos elegir si es una placa interior de un edificio (UNIDAD), si es una placa exterior del complejo (PUERTA) o incluso elegir una cámara IP instalada.



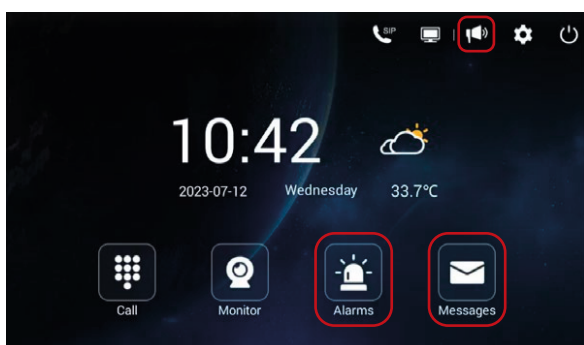
Ejemplo placa UNIDAD/SECCIÓN: Edificio (1) + Unidad/Sección (1) + Placa (1)



Ejemplo placa PUERTA: Placa (1)



EMISIÓN_ALARMAS_MENSAJES



EMISIÓN: podremos conectar con todas las placas del sistema al mismo tiempo si fuese necesario.

ALARMAS: podremos comprobar todas las alarmas, tanto de pánico como de manipulación que se han producido en el sistema.

MENSAJES: podremos comprobar todos los mensajes de comunicaciones del sistema.

General

Description

Auta ONEX IP SIP DM C guard unit. It can be installed on any Auta IP SIP system. Compatible with IP technology and PoE power. It allows for communication management within a system, as well as door control, call logging, panic function, and more.

Characteristics

Screen: Touch LCD 10,1"

Memory: Expandable memory via MicroSD card

Supply: 12 Vdc, 2A

Camera: Integrated pinhole camera

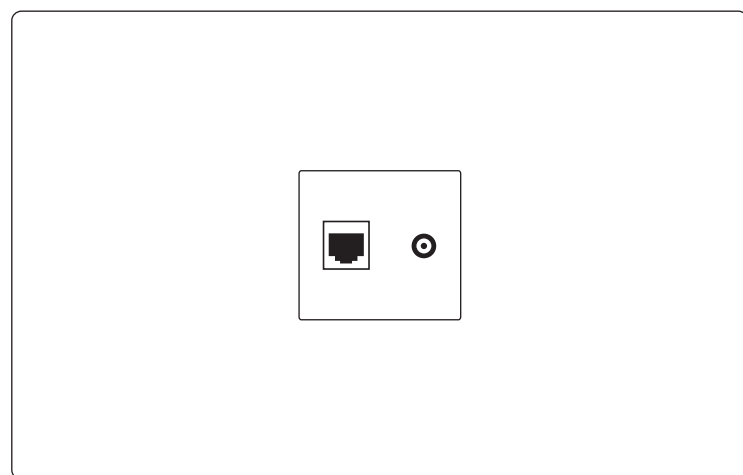
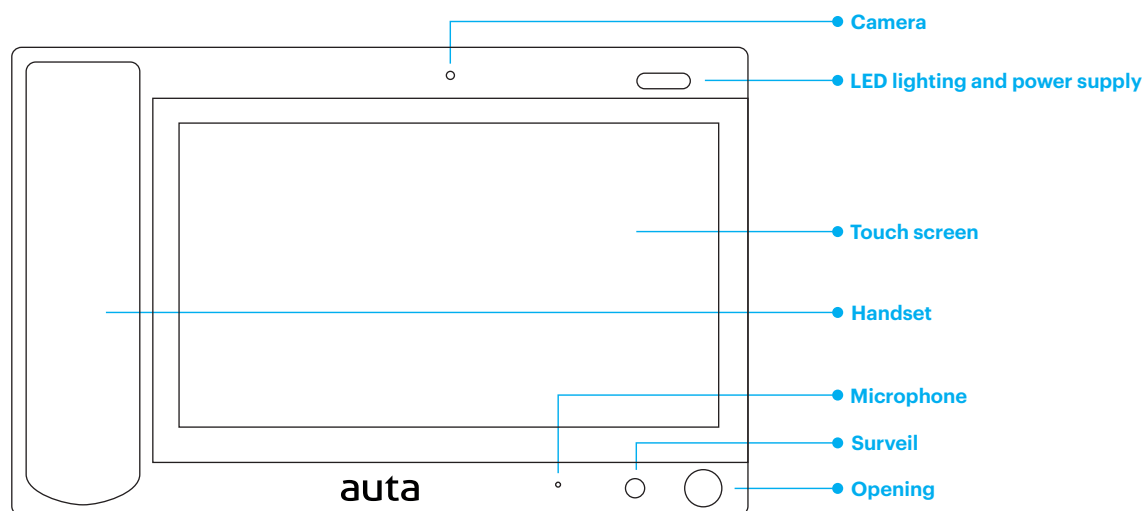
Cameras: Supports up to 16 IP cameras

Audio: Handsfree + Handset

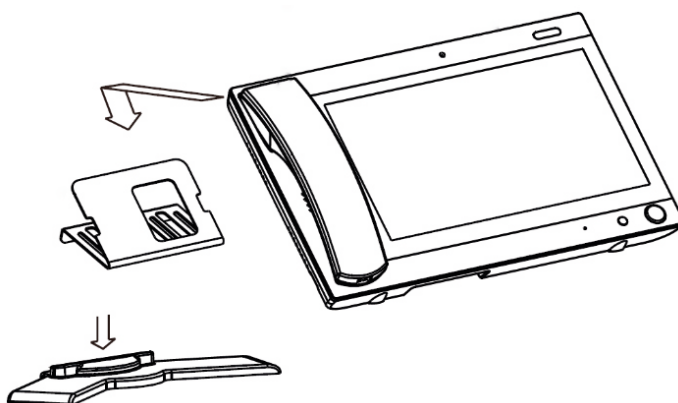
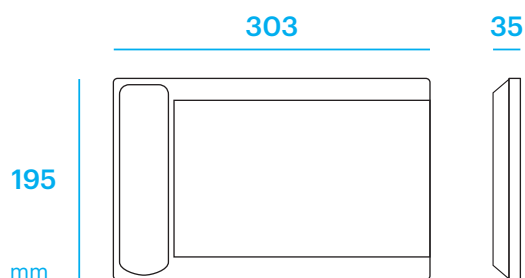
Temperature: - 40 °C up to + 55 °C

Humidity: 10% up to 90%, without condensation

Elements



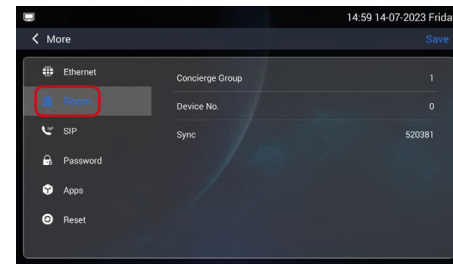
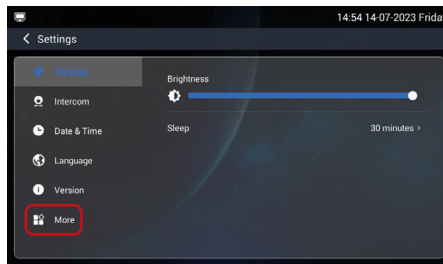
Dimensions





Configuration

We will access the advanced settings menu and the guard unit's ID number settings following this process:



Password: **1 2 3 4 5 6**

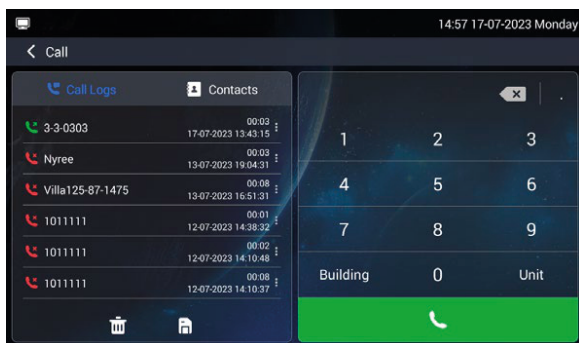
Concierge group (1 up to 5)

First will call No. 1, if not answer the 2, if not answer the 3, ...

Device No. (0 up to 9)

CALL

You can make a call to any housing in the system by directly dialing the code or searching in the contact list that we will have previously created.



BUILDING No.: 1 up to 999

UNIT/SECTION: 0 up to 99

HOUSING No.: 0 up to 9899

Example: Building (1) + Unit/Section (1) + Housing (12)



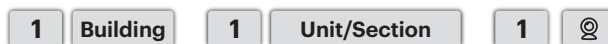
MONITOR

We can monitor any entry panel in the installation by pressing "Monitoring" from the home screen.

Here we can choose whether it is an internal panel of a building (UNIT), an external panel of the complex (GATE) or even choose an installed IP camera.



Example for UNIT/SECTION panel: Building (1) + Unit/Section (1) + Panel (1)



Example for GATE panel: Panel (1)



BROADCASTALARMSMESSAGES



BROADCAST: We can connect to all system boards simultaneously if necessary.

ALARM: We can check all alarms, both panic and tamper alarms, that have occurred in the system.

MESSAGES: We can check all system communication messages.

Geral

Descrição

Porteiro Auta ONEX IP SIP DM C. Pode ser instalado em qualquer sistema Auta IP SIP. Compatível com tecnologia IP e alimentação PoE. Permite a gestão da comunicação dentro do sistema, bem como o controlo de portas, registo de chamadas, função de pânico ...

Características

Tela: LCD 10,1" tátil

Memória: Memória expansível através de cartão MicroSD

Alimentação: 12 Vcc, 2A

Câmara: Câmara pinhole integrada

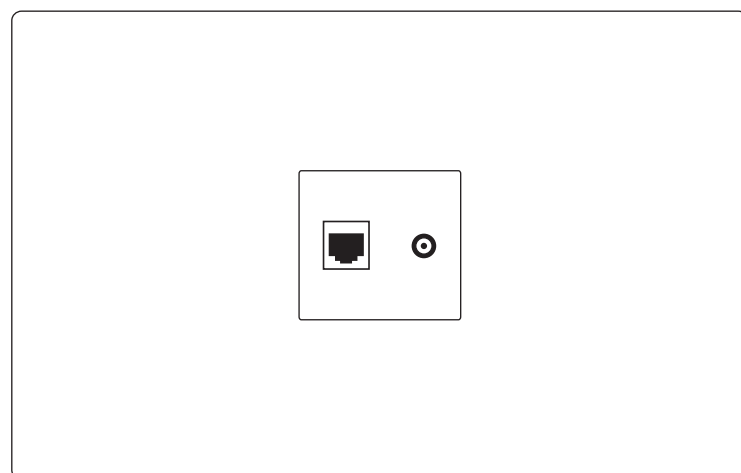
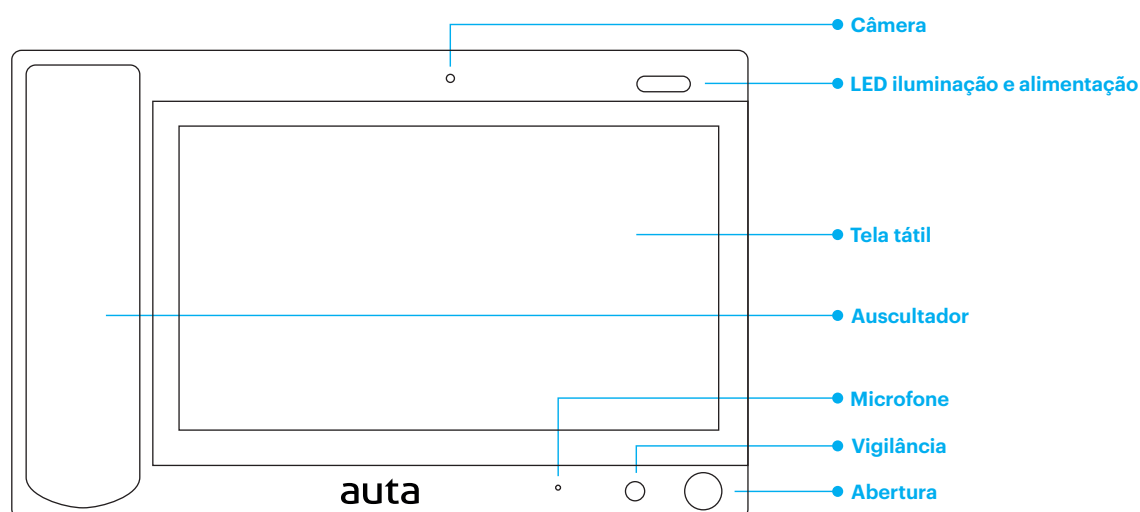
Câmeras: Suporta até 16 câmaras IP.

Áudio: Mãos livres + Auricular

Temperatura: - 40 °C até + 55 °C

Humidade: 10% até 90%, sem condensação

Elementos



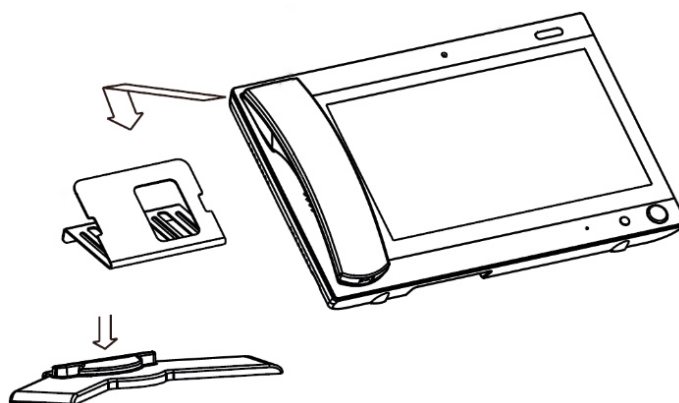
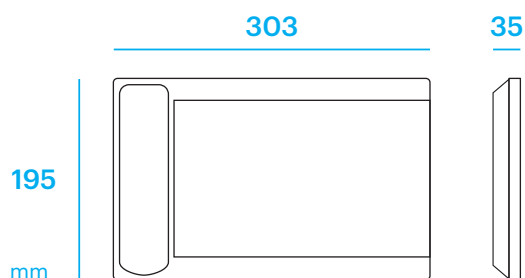
- Alimentação externa, 12 Vcc 2A
Jack fêmea 5.5 - 2.1 mm



- Conexão TCP/IP T-568B
Compatível com PoE+
IEEE 802.3at



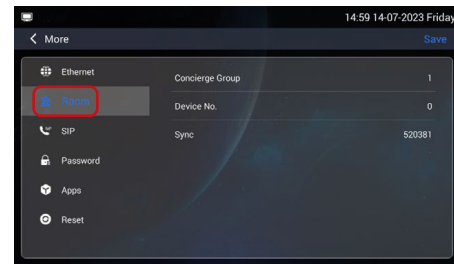
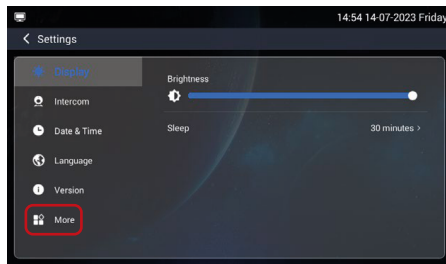
Dimensões





Configuração

Acederemos ao menu de definições avançadas e às definições do número de identificação da unidade central e realizaremos:



Senha: **1 2 3 4 5 6**

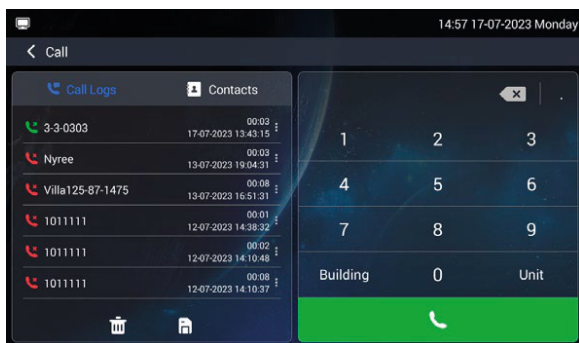
Grupo de cuidadores (1 a 5)

Primeiro, liga o número 1; se não houver resposta, o 2 liga; se não, 3 liga, ...

No. do Dispositivo (0 a 9)

CHAMADA

Pode ligar para qualquer residência registada no sistema marcando o código diretamente ou pesquisando na lista de contactos que teremos criado previamente.

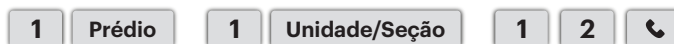


No. de PRÉDIO: **1 a 999**

No. de UNIDADE/SEÇÃO: **0 a 99**

No. de HABITAÇÃO: **0 a 9899**

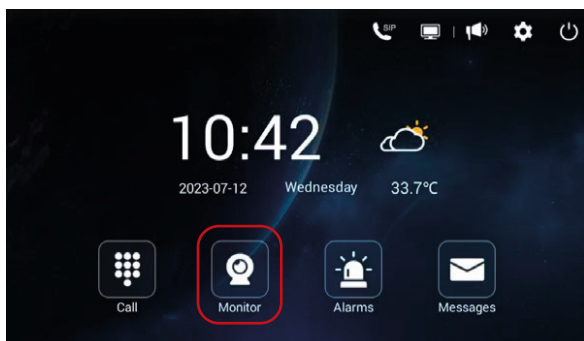
Exemplo: Prédio (1) + Unidade/Seção (1) + Habitação (12)



VIGILÂNCIA

Podemos monitorizar qualquer placa na instalação premindo "Monitorização" no ecrã inicial.

Aqui podemos escolher se é uma placa interior de um edifício (UNIDADE), uma placa exterior do complexo (PORTA) ou até mesmo uma câmara IP instalada.



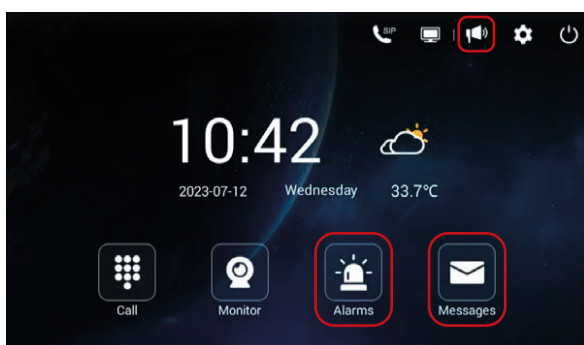
Exemplo placa UNIDADE/SEÇÃO: Prédio (1) + Unidade/Seção (1) + Placa (12)



Exemplo placa PORTA: Placa (1)



EMISSION_ALARMES_MENSAGENS



EMISSION: se necessário, poderemos ligar-nos a todas as placas do sistema ao mesmo tempo.

ALARMES: poderemos verificar todos os alarmes, tanto de pânico como de violação, ocorridos no sistema.

MENSAGENS: poderemos verificar todas as mensagens de comunicação do sistema.

Général

Description

Conciergerie Auta ONEX IP SIP DM C. Compatible avec tous les systèmes Auta IP SIP, il utilise la technologie IP et l'alimentation PoE. Il permet la gestion des communications au sein du système, le contrôle d'accès, l'historique des appels et une fonction d'alarme, ...

Caractéristiques

Écran: LCD 10,1" tactile

Mémoire: Mémoire extensible via carte microSD

Alimentation: 12 Vcc, 2A

Caméra: Caméra pinhole intégrée

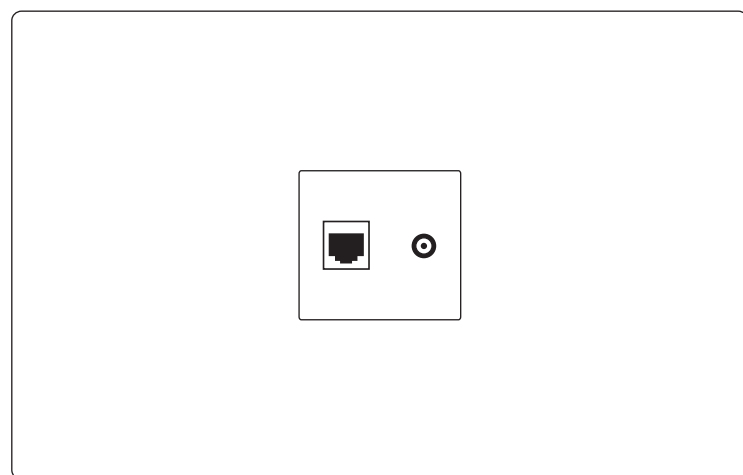
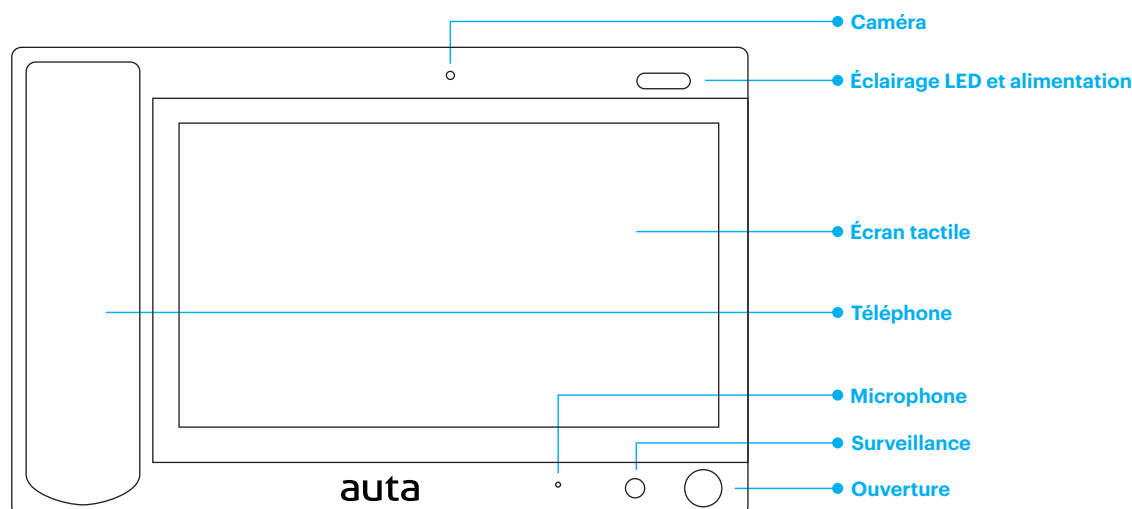
Caméras: Prend en charge jusqu'à 16 caméras IP

Audio: Mains libres + Téléphone

Température: - 40 °C jusqu'à + 55 °C

Humidité: 10% jusqu'à 90%, sans condensation

Éléments



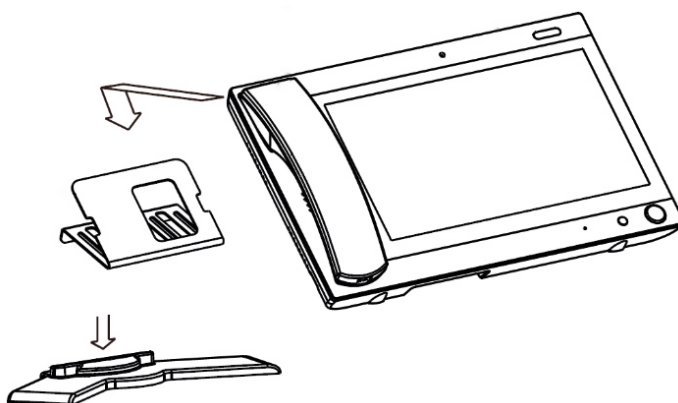
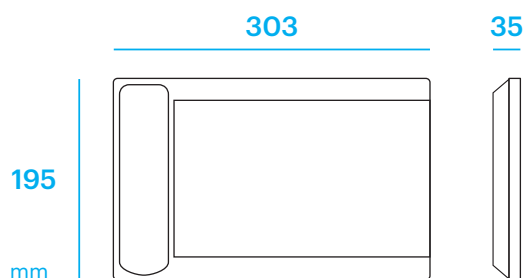
- Alimentation externe, 12 Vcc 2A
Jack femelle 5.5 - 2.1 mm



- Connexion TCP/IP T-568B
Compatible avec PoE+
IEEE 802.3at



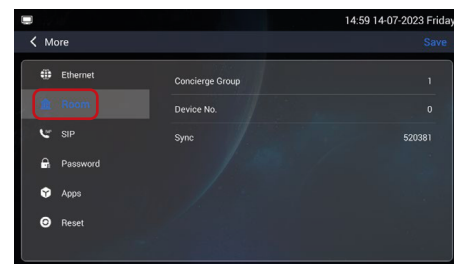
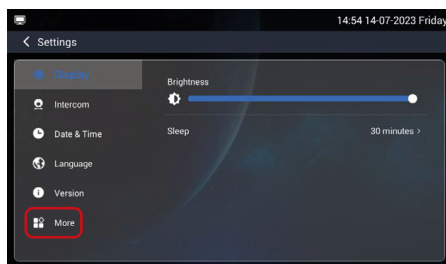
Dimensions





Configuration

Nous accèderons au menu des paramètres avancés et aux paramètres du numéro d'identification de l'unité centrale:



Mot de passe: **1 2 3 4 5 6**

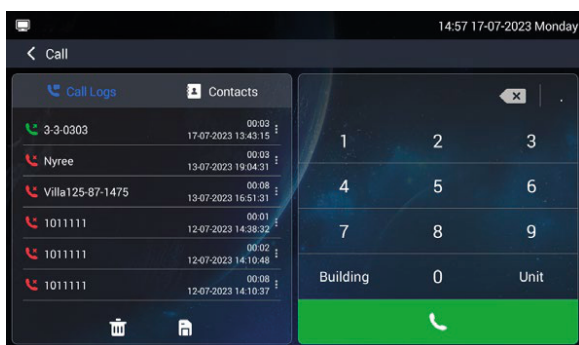
Groupe de soignants (1 à 5)

En premier, No. 1 appellera, no réponse, No. 2 ; no réponse, No. 3, ...

No. de l'Appareil (0 à 9)

APPEL

Vous pouvez appeler n'importe quel domicile du système en composant directement le code ou en effectuant une recherche dans la liste de contacts que nous aurons préalablement créée.



No. de BÂTIMENT: **1 à 999**

No. de UNITÉ/SECTION: **0 à 99**

No. de LOGEMENT: **0 à 9899**

Exemple : Bâtiment (1) + Unité/Section (1) + Logement (12)



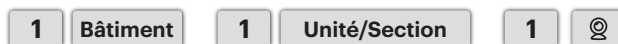
SURVEILLANCE

Nous pouvons surveiller n'importe quelle plaque de l'installation en appuyant sur « Surveillance » depuis l'écran d'accueil..

Ici, nous pouvons choisir s'il s'agit d'une plaque intérieur d'un bâtiment (UNITÉ), d'une plaque extérieur du complexe (PORTE) ou même choisir une caméra IP installée.



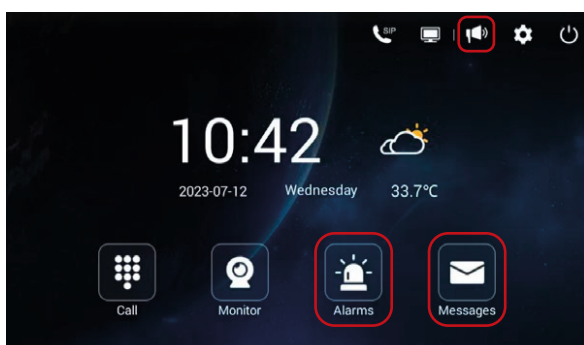
Exemple de plaque UNITÉ/SECTION : Bâtiment (1) + Unité/Section (1) + Plaque (1)



Exemple de plaque de PORTE : Plaque (1)



ÉMISSION_ALARMES_MESSAGES



ÉMISSION: pourrons nous connecter simultanément à toutes les plaques du système si nécessaire.

ALARMES: pourrons vérifier toutes les alarmes, qu'il s'agisse d'alarmes panique ou anti-sabotage, qui se sont déclenchées dans le système.

MESSAGES: pourrons vérifier tous les messages de communication du système.

