

onex

IP



REF: 751009

ES MONITOR ONEX IP SIP DM M Wi-Fi

EN ONEX IP SIP DM M Wi-Fi MONITOR

PT MONITOR ONEX IP SIP DM M Wi-Fi

FR MONITEUR ONEX IP SIP DM M Wi-Fi

auta

Bringing people together

General

Descripción

Monitor Auta ONEX IP SIP DM M. Permite ser instalado en cualquier sistema IP SIP Auta. Compatible con tecnología IP y alimentación PoE. Incorpora desvío de llamadas a móvil, ranura para tarjeta de memoria MicroSD, relé interno para maniobras, control de sensores, ...

Características

Pantalla: LCD 7" táctil

Memoria: Memoria ampliable mediante tarjeta MicroSD

Alimentación: 12 Vcc, 2A

Maniobras: Relé NA_NC 2A

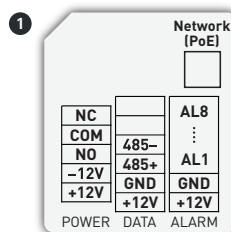
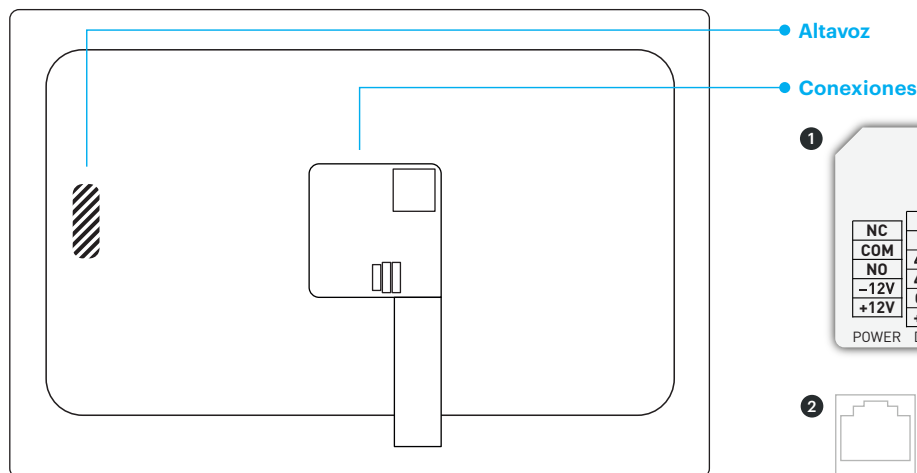
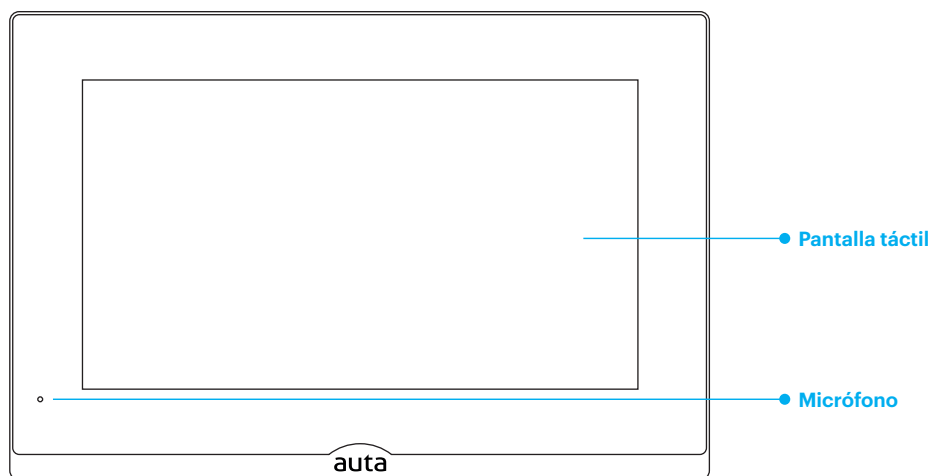
Cámaras: Soporte de hasta 8 cámaras IP

Maniobras: Entradas lógicas configurables

Temperatura: - 40 °C hasta + 55 °C

Humedad: 10% hasta 90%, sin condensación

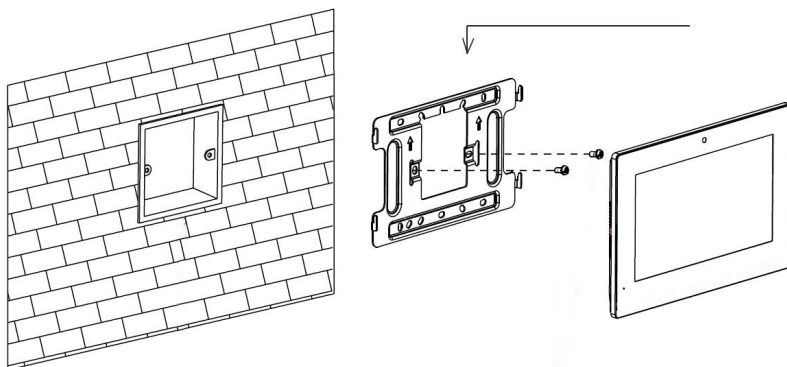
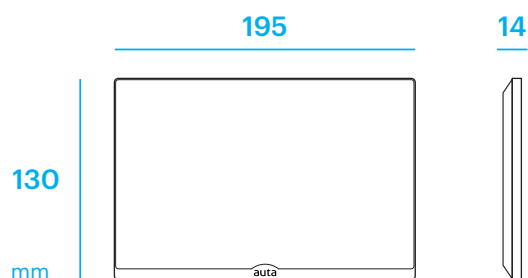
Elementos



+12V -12V	Power 12 Vcc 2A
AL1 . . AL8 GND	Sistema de detección externa
NO COM NC	Relé maniobras. Máximo 2A.
485+ 485- GND	Interface RS 485



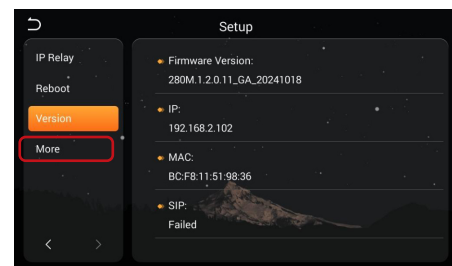
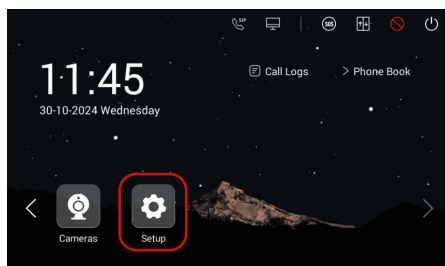
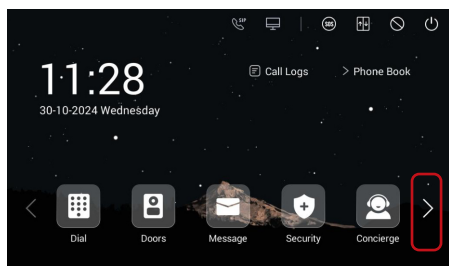
Dimensiones





Configuración

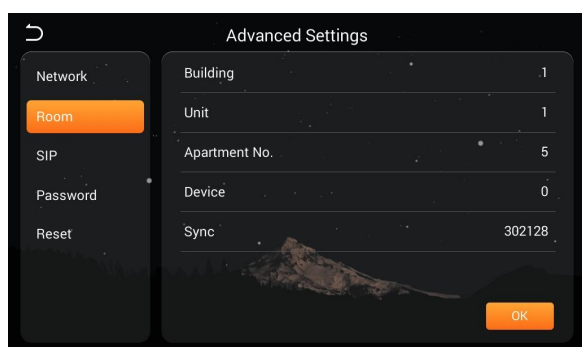
Para acceder al menú de configuraciones avanzadas realizaremos el siguiente proceso:



Contraseña: **1 2 3 4 5 6**

VIVIENDA

Estos datos deberán coincidir con los creados en la agenda de la placa de calle o conocerlos para realizar una llamada directa desde placa de calle.



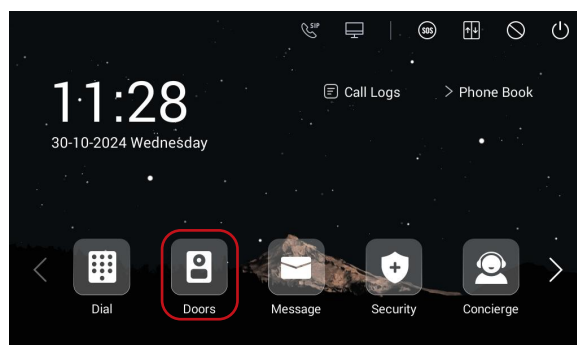
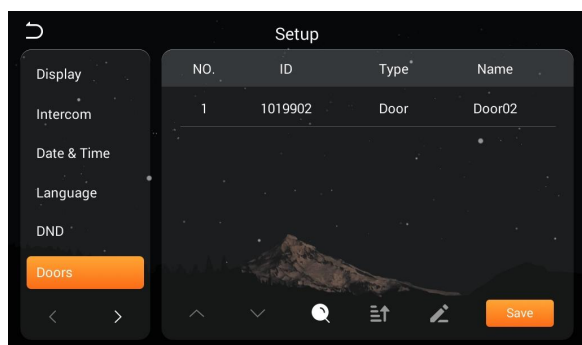
- No. de EDIFICIO: **1 a 999**
- No. de SECCIÓN: **0 a 99**
- No. de VIVIENDA: **0 a 9899**
- No. de DISPOSITIVO: **0 a 9 ***

* SIEMPRE ha de existir un monitor configurado como 0 en la vivienda, en caso de existir más de un monitor, este será el dispositivo MASTER.

PLACAS

Cuando el sistema esté instalado nos dirigiremos a la pestaña " Puertas " para añadir al monitor la placa/s de nuestro edificio. Tan solo pulsaremos en el icono de la lupa y el monitor nos mostrará las placas disponibles a las que tenemos acceso. Editaremos el nombre de cada una y presionaremos guardar.

A continuación podremos monitorizar estas placas pulsado " Vigilancia " desde la pantalla de inicio.



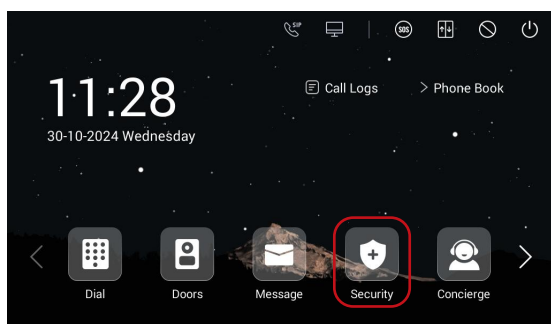
SEGURIDAD

El sistema permite configurar las zonas de alarma como distinto tipo de sensores.

3C: sensor analógico de lazo mediante resistencia 2K2 Ohm.

NO _ NC: contacto de relé abierto o cerrado.

BELL: si activamos este modo y se efectúa una llamada de Pánico, esta no irá a la central de conserjería si no al monitor seleccionado.



Contraseña: **1 2 3 4**

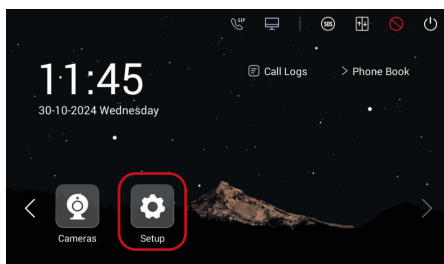
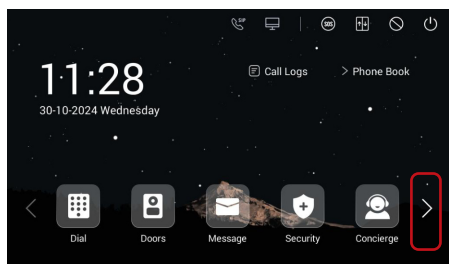


Añadir monitor a teléfono móvil

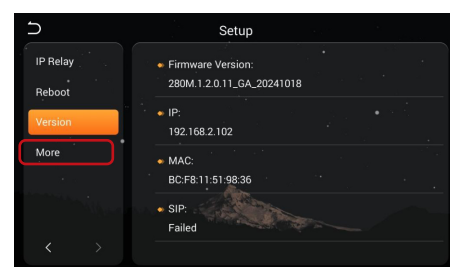
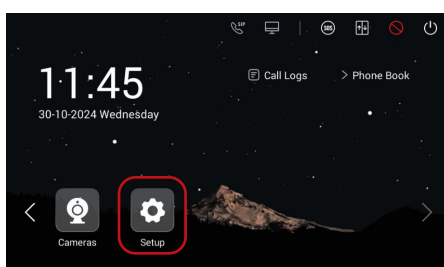
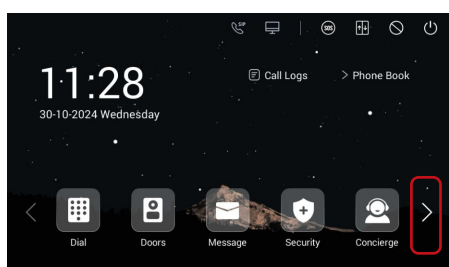
El sistema permite configurar hasta **5 terminales** móviles vinculados a la misma vivienda.

Los pasos a seguir serían los siguientes:

1- CONECTAR EL MONITOR AL Wi-Fi

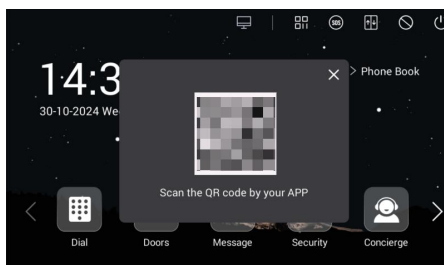
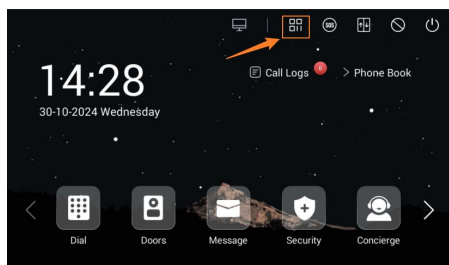


2- ASEGURAR QUE LA OPCIÓN "Registro en la nube" está DESACTIVADA en menú Ajustes avanzados/Habitación

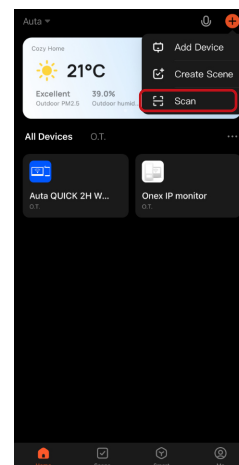
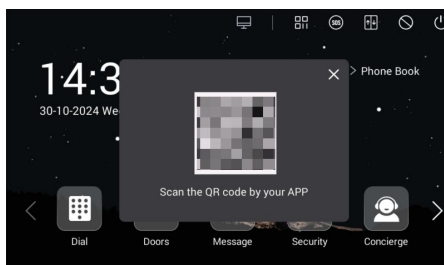
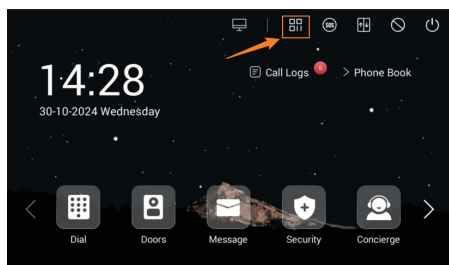


Contraseña: **1 2 3 4 5 6**

3- PRESIONAR EN EL ICONO QR



4- DESCARGAR LA APP TUYA SMART, REGISTRAR NUEVO USUARIO Y ESCANEAR EL CÓDIGO QR



iOS



Tuya SMART

ANDROID





General

Description

Auta ONEX IP SIP DM M monitor. It can be installed in any Auta IP SIP system. Compatible with IP technology and PoE power. Features a call forwarding to mobile, MicroSD memory card slot, internal relay for operations, sensor control, ...

Characteristics

Screen: Touch LCD 7"

Memory: Expandable memory via MicroSD card

Supply: 12 Vdc, 2A

Maneuvers: NO_NC 2A relay

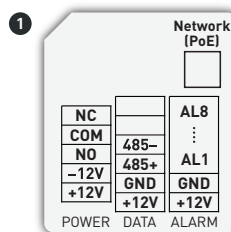
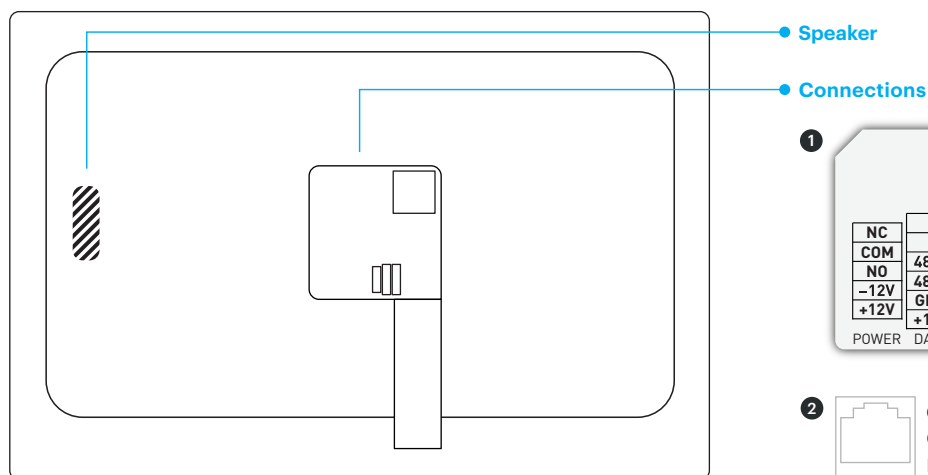
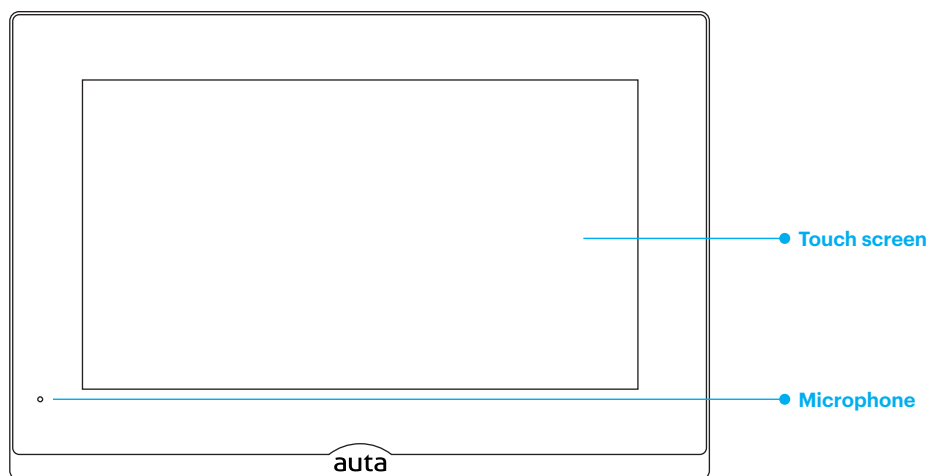
Cameras: Supports up to 8 IP cameras

Maneuvers: Configurable logic inputs

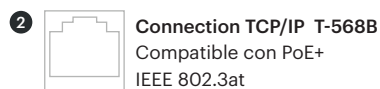
Temperature: - 40 °C up to + 55 °C

Humidity: 10% up to 90%, without condensation

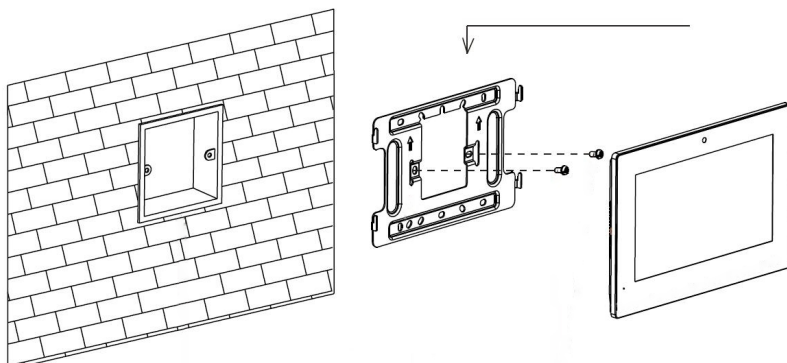
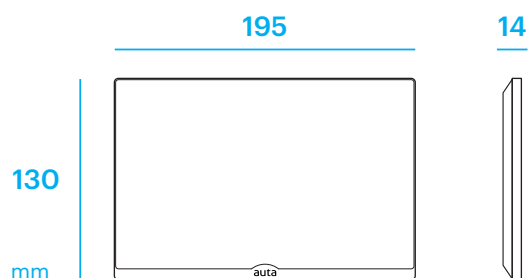
Elements



+12V -12V	Power 12 Vdc 2A
AL1 . . AL8 GND	External detection system
NO COM NC	Relay maneuvers. Maximum 2A.
485+ 485- GND	RS 485 interface



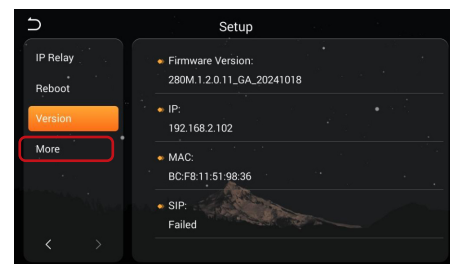
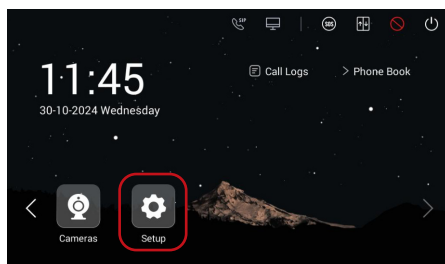
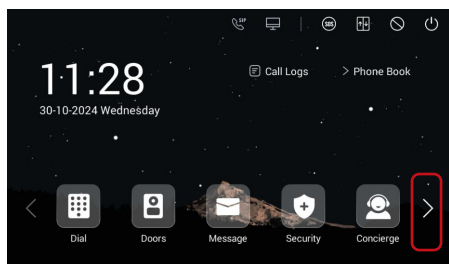
Dimensions





Configuration

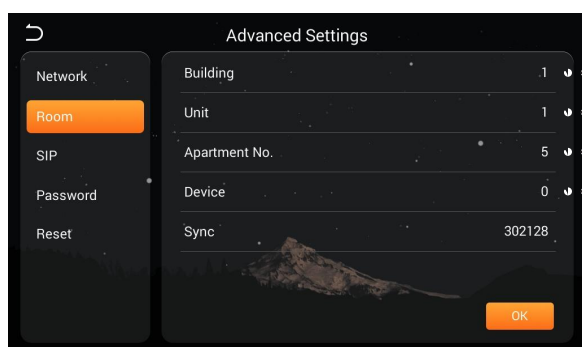
To access the advanced settings menu, we will perform the following process:



Password: **123456**

HOUSING

This information must match the information created in the address book on the street sign or be known in order to make a direct call from the entry panel.



BUILDING No.: **1 a 999**

SECTION No.: **0 a 99**

HOUSING No.: **0 a 9899**

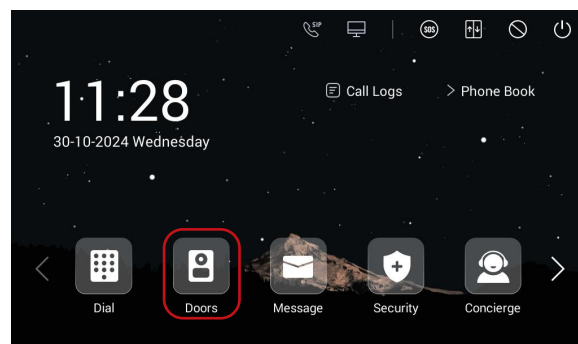
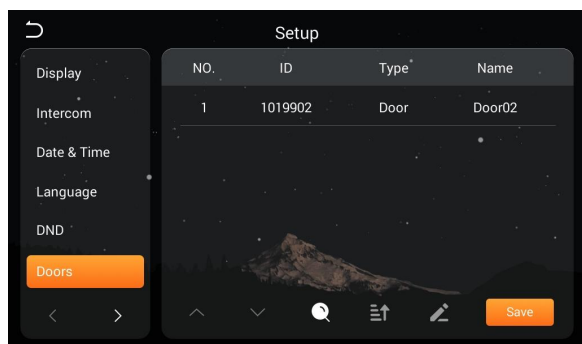
DEVICE No.: **0 a 9 ***

* There must ALWAYS be a monitor configured as 0 in the home; if there is more than one monitor, this will be the MASTER device.

ENTRY PANELS

Once the system is installed, go to the "Doors" tab to add your building entry panels to the monitor. Simply click the search icon, and the monitor will display the available entry panels you have access to. Edit the name of each plate and click "Save."

Next, we can monitor these boards by pressing "Surveillance" from the home screen.



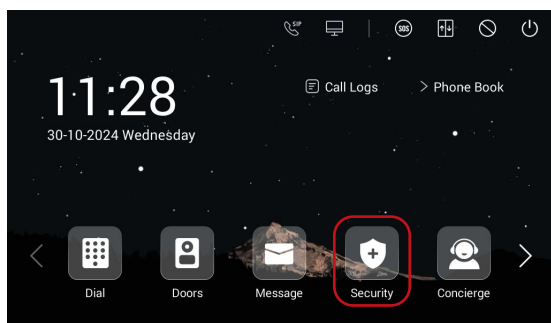
SECURITY

The system allows you to configure alarm zones as different types of sensors.

3C: analog loop sensor using 2K2 Ohm resistor.

NO _ NC: relay contact open or closed.

BELL: If we activate this mode and a Panic call is made, it will not go to the concierge unit but to the selected monitor.



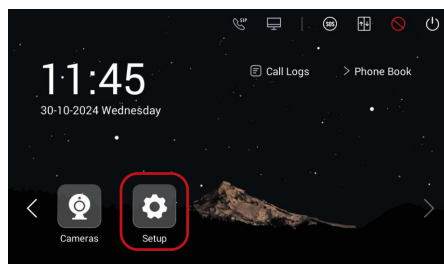
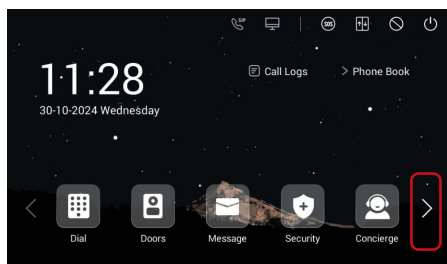
Password: **1234**



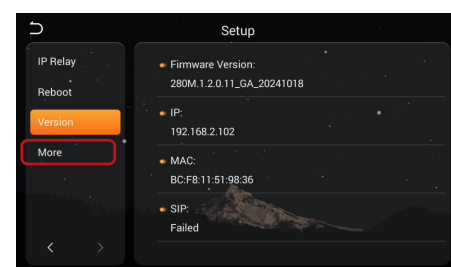
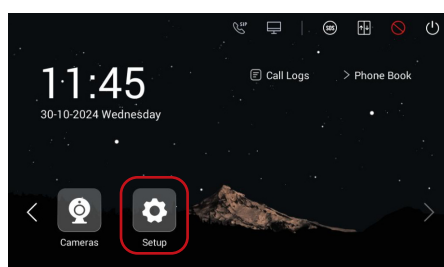
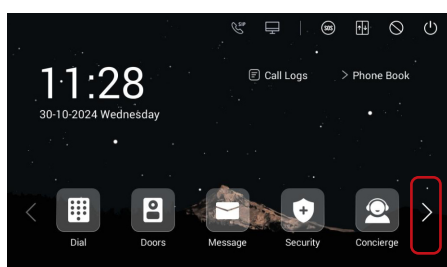
Add monitor to mobile phone

The system allows you to configure up to **5 mobile** terminals linked to the same housing.
The steps to follow would be the following:

1- CONNECT THE MONITOR TO THE WI-FI

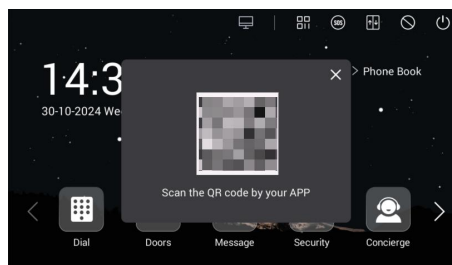
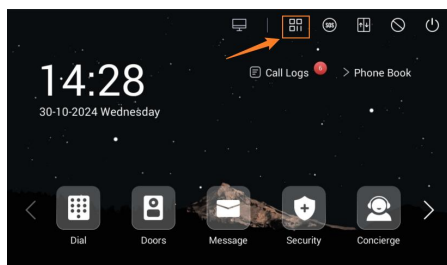


2- ENSURE THAT THE "Cloud Registration" OPTION IS DISABLED in the Advanced Settings/Room menu

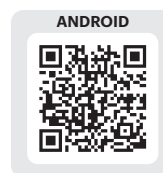
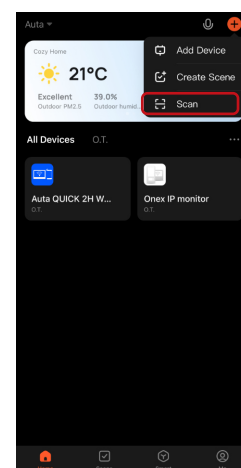
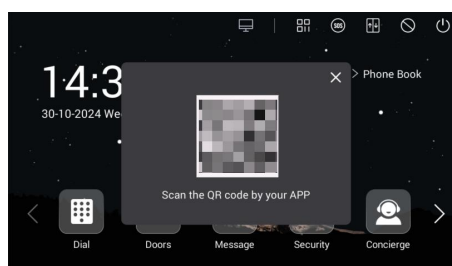
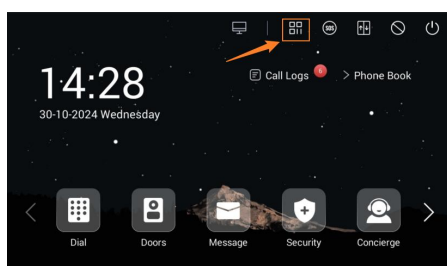


Password: **1 2 3 4 5 6**

3- PRESS ON THE QR ICON



4- DOWNLOAD THE TUYA SMART APP, REGISTER A NEW USER AND SCAN THE QR CODE



Geral

Descrição

Monitor Auta ONEX IP SIP DM M. Pode ser instalada em qualquer sistema Auta IP SIP. Compatível com tecnologia IP e alimentação PoE. Possui encaminhamento de chamadas para telefone, slot para cartão de memória MicroSD, relê para operação, controlo de sensores, ...

Características

Tela: LCD 7" tátil

Memória: Memória expansível através de cartão MicroSD

Alimentação: 12 Vcc, 2A

Manobras: Relê NA_NC 2A

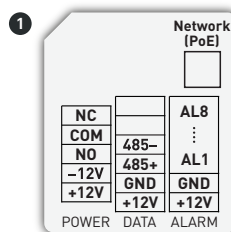
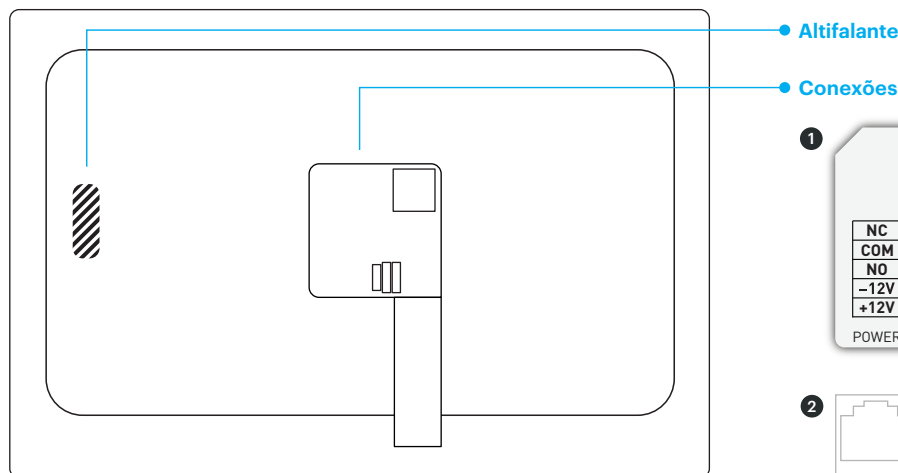
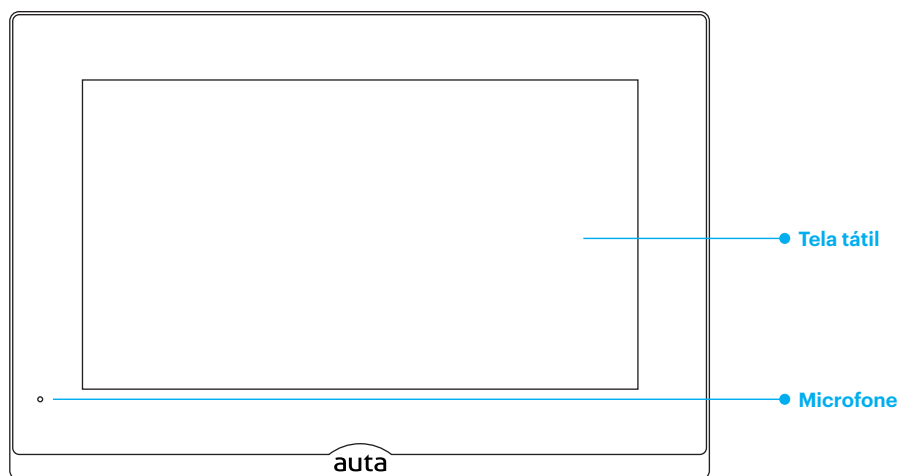
Câmeras: Suporta até 8 câmaras IP.

Manobras: Entradas lógicas configuráveis

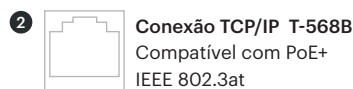
Temperatura: - 40 °C até + 55 °C

Humidade: 10% até 90%, sem condensação

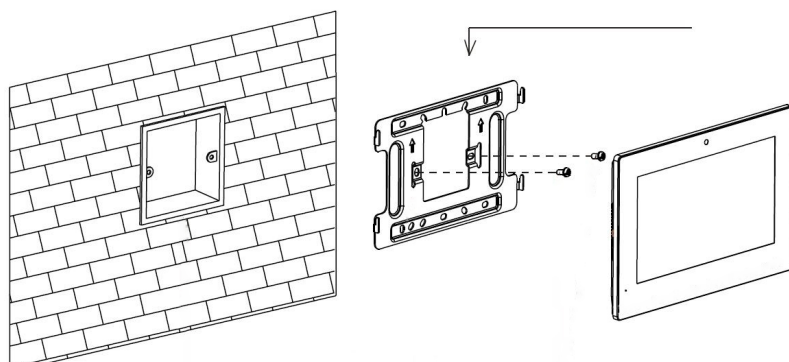
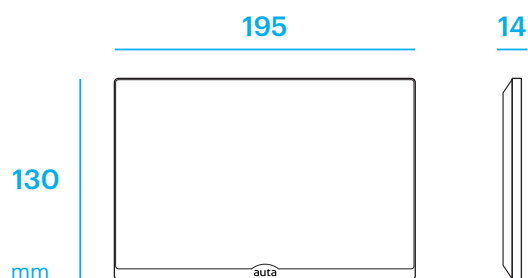
Elementos



+12V	-12V	Power 12 Vcc 2A
AL1 . . AL8	GND	Sistema de deteção externa
NO	COM	NC
		Relê manobras. Máximo 2A.
485+	485-	GND
		Interface RS 485



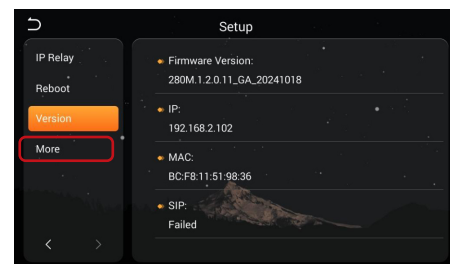
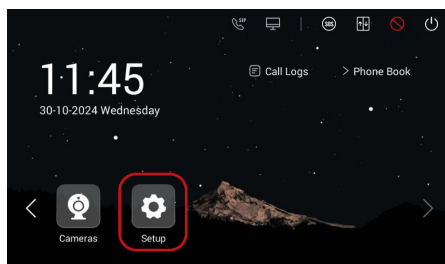
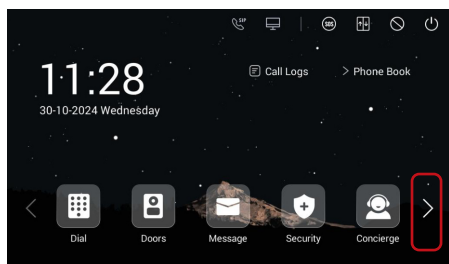
Dimensões





Configuração

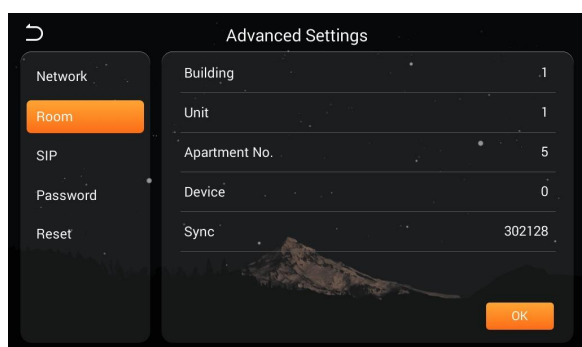
Para aceder ao menu de definições avançadas, iremos realizar o seguinte processo:



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

HABITAÇÃO

Esta informação deve corresponder à informação registada na lista de endereços na placa de rua ou ser conhecida para que seja possível fazer uma ligação direta a partir da placa.



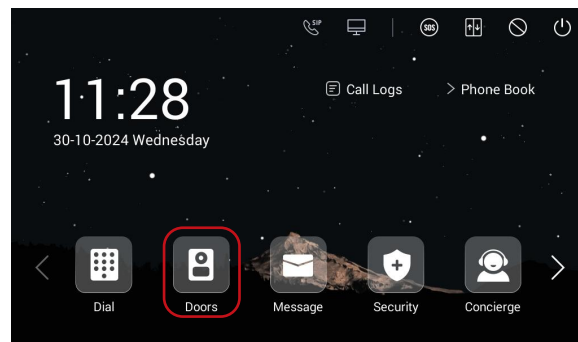
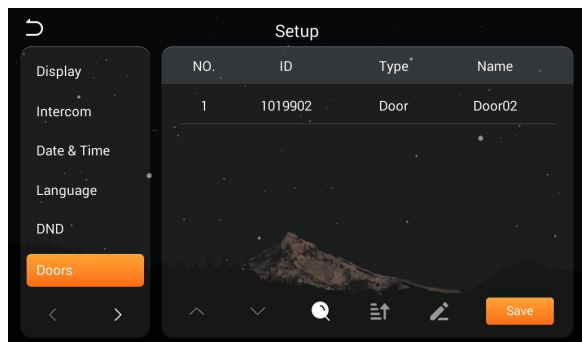
- No. do PRÉDIO: **1 a 999**
- No. do SEÇÃO: **0 a 99**
- No. do HABITAÇÃO: **0 a 9899**
- No. do DISPOSITIVO: **0 a 9 ***

* Deve existir SEMPRE um monitor configurado a 0 na rede doméstica; se existir mais do que um monitor, este será o dispositivo MESTRE.

PLACAS

Após a instalação do sistema, aceda ao separador "Portas" para adicionar as placas do seu edifício ao monitor. Basta clicar no ícone da lupa e o monitor irá apresentar as placas disponíveis. Edite o nome de cada placa e clique em "Guardar".

Podemos então monitorizar estas placas pressionando "Monitorização" na início.



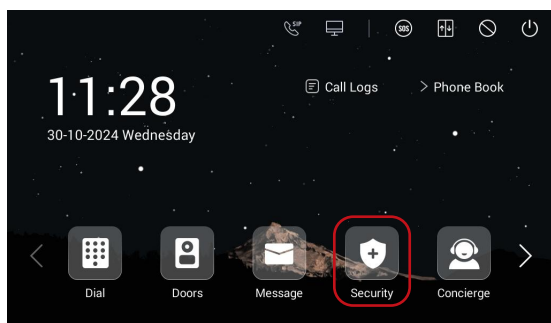
SEGURANÇA

O sistema permite configurar zonas de alarme com diferentes tipos de sensores.

3C: sensor de laço analógico utilizando resistência de 2K2 Ohm.

NO _ NC: contacto do relê aberto ou fechado.

BELL: Se ativarmos este modo e for efetuada uma chamada de pânico, esta não será direcionada para o centro de atendimento, mas sim para o monitor selecionado.



Senha: **1 2 3 4**

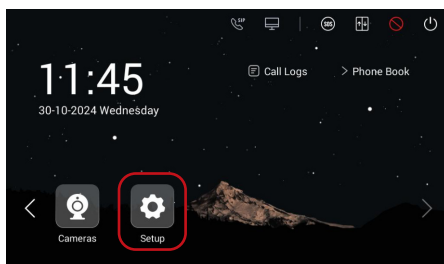
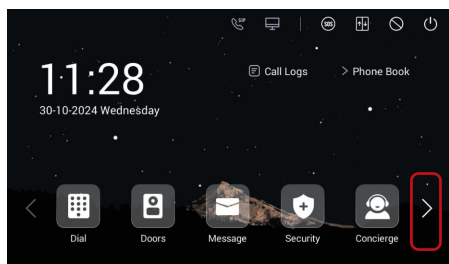


Adicionar monitor ao telefone

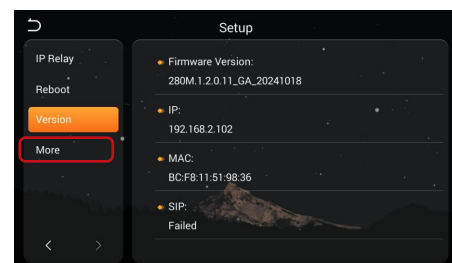
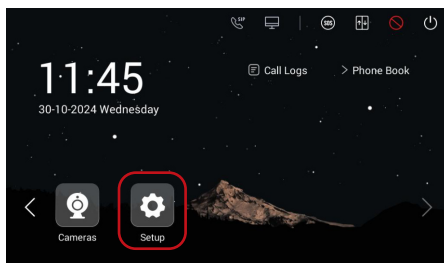
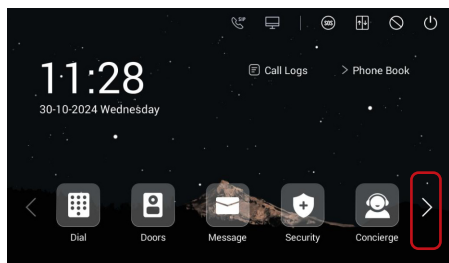
O sistema permite configurar até **5 terminais** móveis ligados à mesma residência..

Os passos a seguir seriam os seguintes:

1- LIGUE O MONITOR AO WI-FI

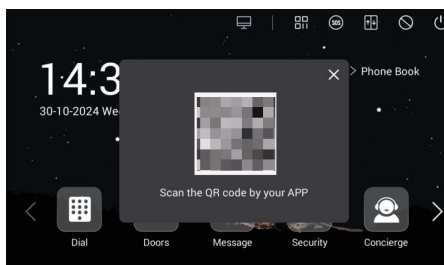
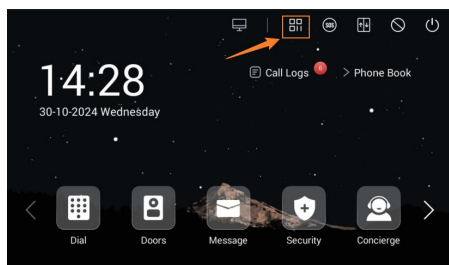


2- CERTIFIQUE-SE DE QUE A OPÇÃO "Registo na Nuvem" ESTÁ DESATIVADA no menu Definições Avançadas/Habitação.

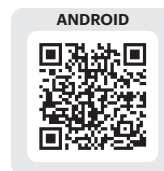
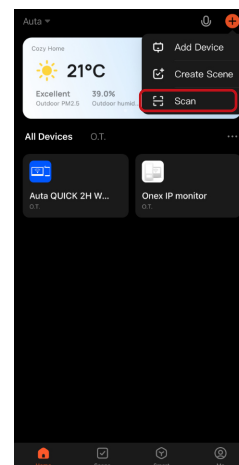
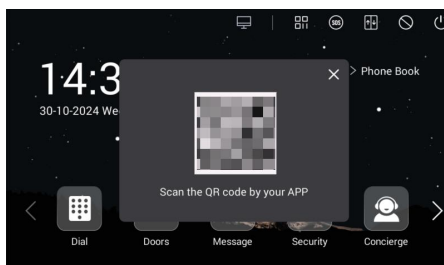
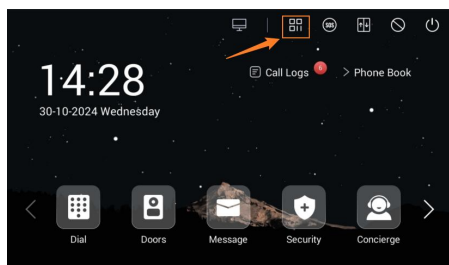


Senha: **1 2 3 4 5 6**

3- CLIQUE NO ÍCONE QR



4- DESCARREGUE A APLICAÇÃO TUYA SMART, REGISTE-SE E DIGITALIZE O CÓDIGO QR.



Général

Description

Moniteur Auta ONEX IP SIP DM M. Elle s'installe dans tout système Auta IP SIP. Compatible avec la technologie IP et l'alimentation PoE. Elle intègre renvoi d'appel vers mobile, un emplacement pour carte mémoire microSD, un relais interne pour la commande, le contrôle des capteurs, ...

Caractéristiques

Écran: LCD 7" tactile

Mémoire: Mémoire extensible via carte microSD

Alimentation: 12 Vcc, 2A

Manceuvres: Relais NA_NC 2A

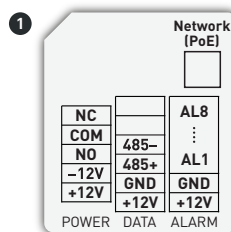
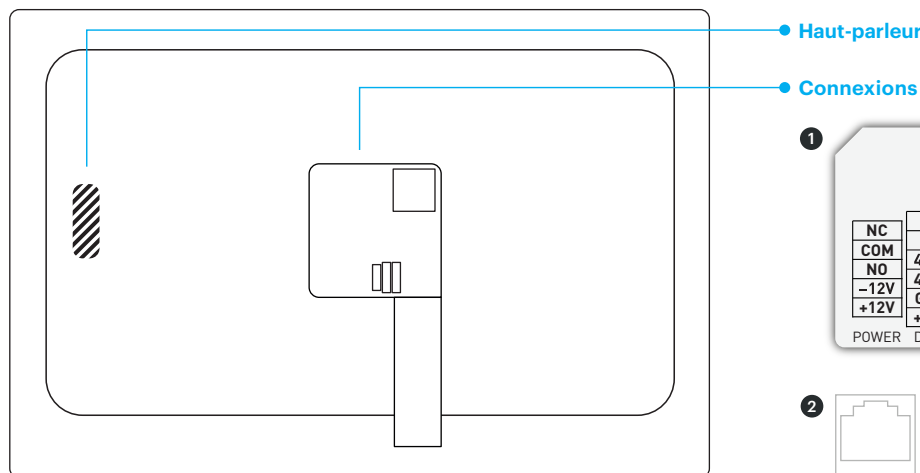
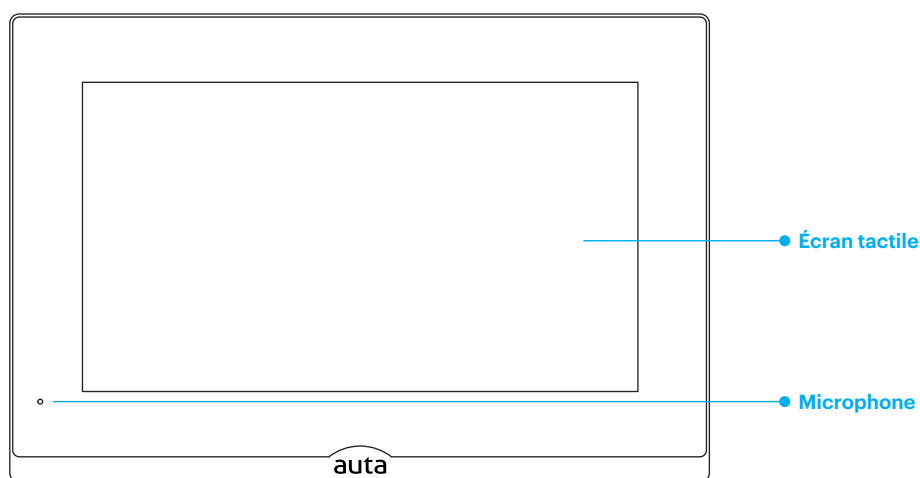
Caméras: Prend en charge jusqu'à 8 caméras IP

Manceuvres: Entrées logiques configurables

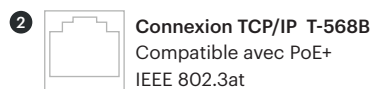
Température: - 40 °C jusqu'à + 55 °C

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

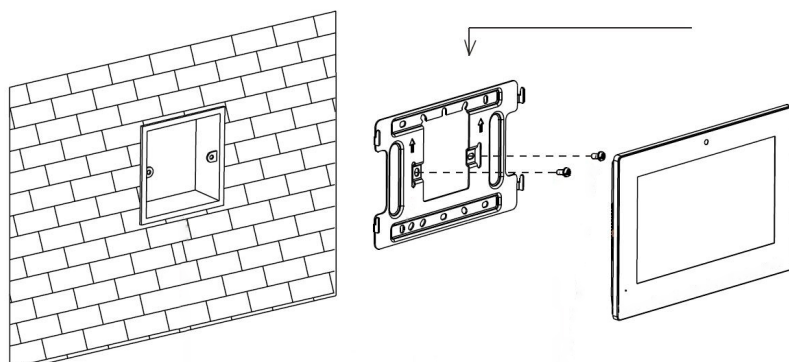
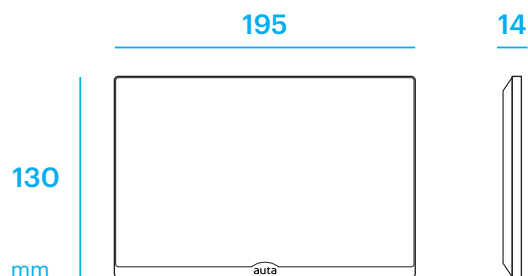
Éléments



+12V	-12V	Power 12 Vcc 2A
AL1 . . AL8	GND	Système de détection externe
NO	COM	NC
		Relais de manœuvre. Maximum 2A.
485+	485-	GND
		Interface RS 485



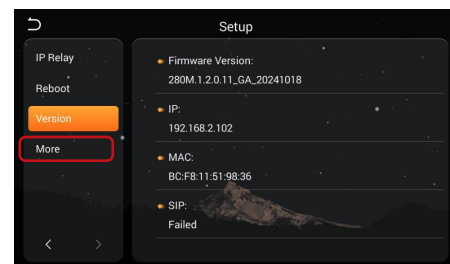
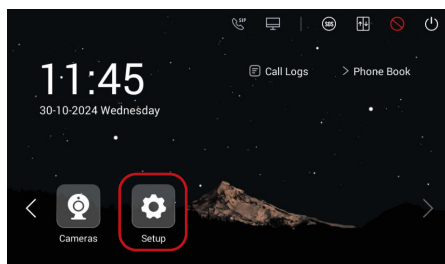
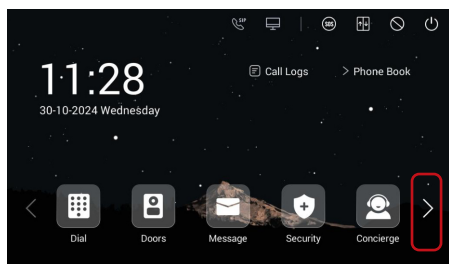
Dimensions





Configuration

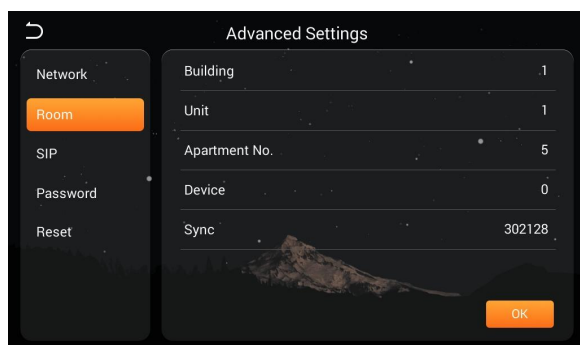
Pour accéder au menu des paramètres avancés, nous allons procéder comme suit:



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

LOGEMENT

Ces informations doivent correspondre à celles figurant dans le carnet d'adresses du panneau de signalisation ou être connues pour pouvoir effectuer un appel direct depuis ce plaque.



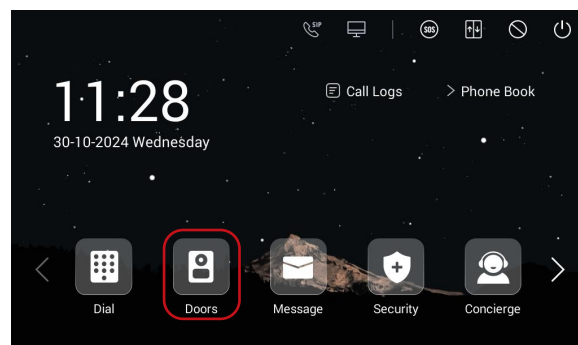
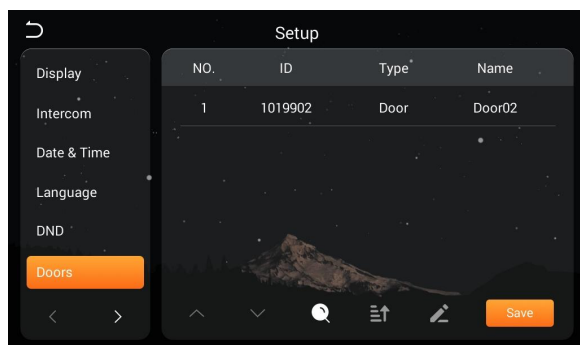
- No. de BÂTIMENT: **1 a 999**
- No. de SECTION: **0 a 99**
- No. de LOGEMENT: **0 a 9899**
- No. de APPAREIL: **0 a 9 ***

* Il doit TOUJOURS y avoir un moniteur configuré comme périphérique 0 à domicile; s'il y a plus d'un moniteur, celui-ci sera le périphérique MAÎTRE.

PLAQUES

Une fois le système installé, accédez à l'onglet " Portes " pour ajouter les plaques d'immatriculation de votre bâtiment à l'écran. Cliquez simplement sur l'icône de la loupe; l'écran affichera alors les plaques d'immatriculation disponibles. Modifiez le nom de chaque plaque et cliquez sur " Enregistrer ".

Nous pouvons ensuite surveiller ces tableaux en appuyant sur " Surveillance " depuis l'écran d'accueil.



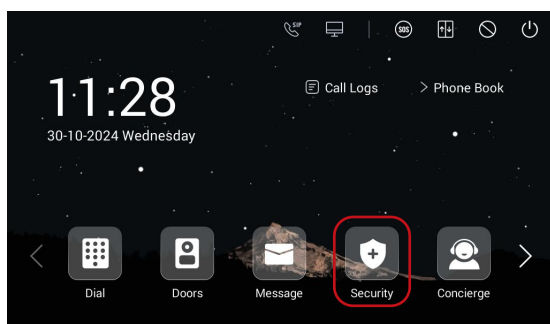
SÉCURITÉ

Le système vous permet de configurer les zones d'alarme sous forme de différents types de capteurs.

3C: capteur de boucle analogique utilisant une résistance de 2,2 kΩ.

NO _ NC: contact de relais ouvert ou fermé.

BELL: Si nous activons ce mode et qu'un appel d'urgence est passé, il ne sera pas acheminé vers le poste de conciergerie mais vers le moniteur sélectionné.



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

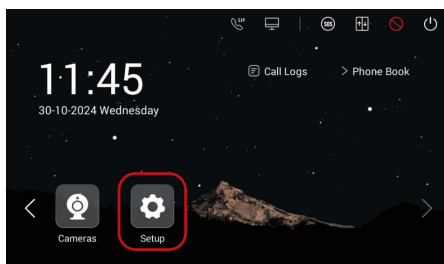
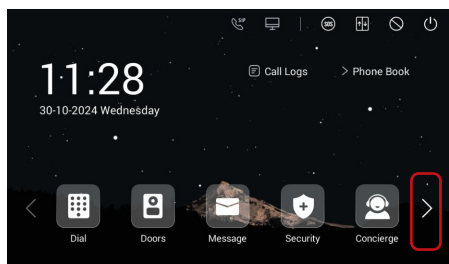


Ajouter un écran à un téléphone

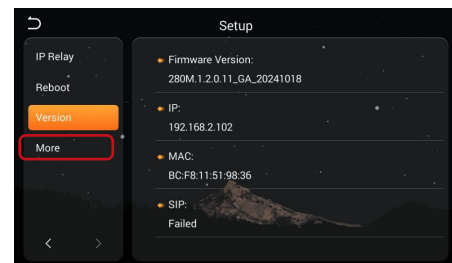
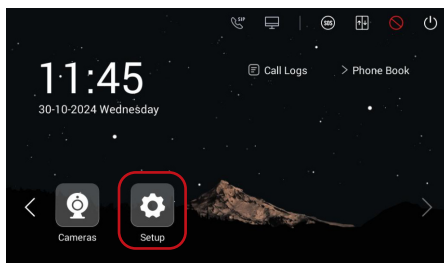
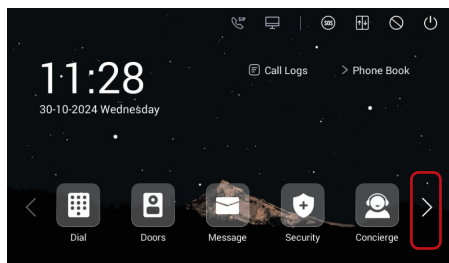
Le système permet de configurer jusqu'à **5 terminaux** mobiles connectés à un même domicile..

Les étapes à suivre seraient les suivantes:

1- CONNECTEZ LE MONITEUR AU WI-FI

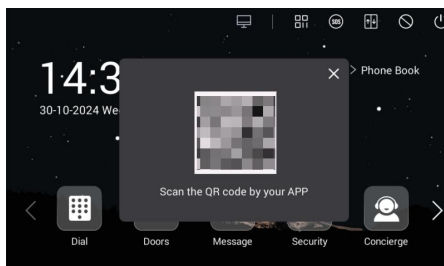
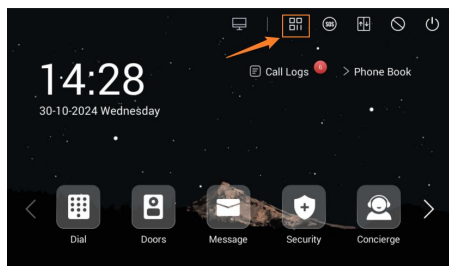


2- ASSUREZ-VOUS QUE l'option "Enregistrement dans le Cloud" EST DÉACTIVÉE dans le menu Paramètres avancés/Logement

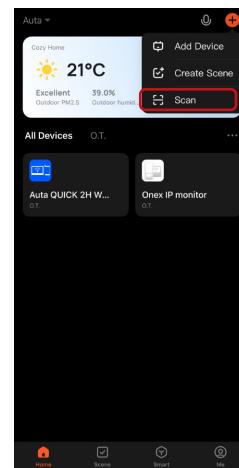
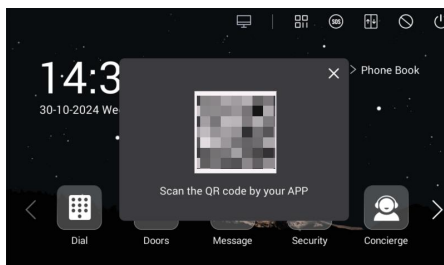
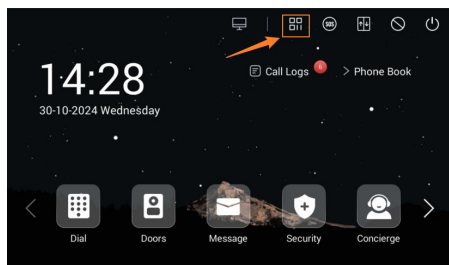


Mot de passe: **1 2 3 4 5 6**

3- APPUYEZ SUR L'ICÔNE QR



4- TÉLÉCHARGEZ L'APPLICATION TUYA SMART, CRÉEZ UN COMPTE UTILISATEUR ET SCANNEZ LE CODE QR.



iOS



Tuya SMART

ANDROID



