

1139/2 Аудио абонентское устройство SIGNO инструкция



Изящество дизайна

Небольшой белый корпус непринужденно вольется в самый замысловатый дизайн прихожей. Эта модель подойдет, если нет необходимости в видеосвязи, а только в голосовом контакте. Трубка выполнена в запоминающемся стиле компании SIGNO, совмещая в себе роскошь и актуальность.



Оснащение

Электронный телефон оснащен кнопкой открытия электромагнитного замка и еще одной сервисной кнопкой. Возможно это будет кнопка вызова консьержа или кнопка связи с сервисным центром. В данной позиции можно осуществить расширение кнопок, подключив еще две сервисные.

Основные параметры

Системы, с которыми возможно взаимодействие данного образца:

- система «4+n»
- система с коаксиальными кабелями и личные подсистемы (независимый монитор)
- система ViBus

В комплекте присутствуют все необходимые детали для установки электронного телефона на стену.

Характеристики

Размеры	85 x 225 x 42 мм
Уровень защиты	IP45
Электропотребление	140 mA - 180 mA
Питание	48 В
Рабочая температура	-45°C - +45°C
Возможность работы при влажности 90% RH макс	



DESCRIPTION

The door phone for Signo 1139/2 is a dedicated product for use in analogue columns in the Ipvoice system only. It is provided with a door opening button and three buttons for optional functions described in the system manual.



INSTALLATION

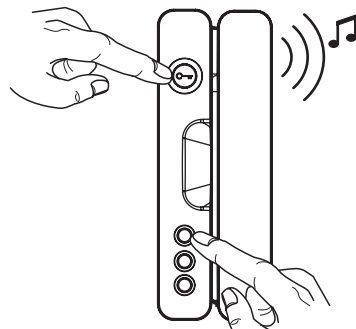
- Remove the door phone hood.
- Fasten the base to the wall with screws and bolts.
- Connect the CAT5 wire for connecting the system.
- Configure the programming switches. Refer to the system manual for details.
- Refit the hood.

 Set the dip switches in the same way if the door phone is replaced.

DOOR PHONE CALL TONE



Five tones can be selected on Ipvoice system indoor stations. The tones can be programmed also by the end user by following the simple sequence below.

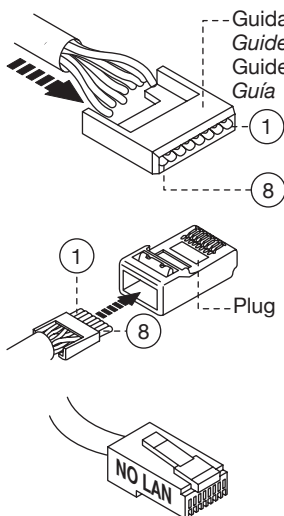
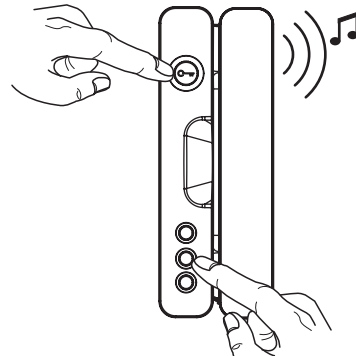
1. Hold the door opener button pressed. Press and release the button . The indoor station will play a tone.
2. Hold the door opener button pressed and press the button  again to change the tone.
3. Release the door opener button when you have chosen the tone you want. The tone is now programmed.



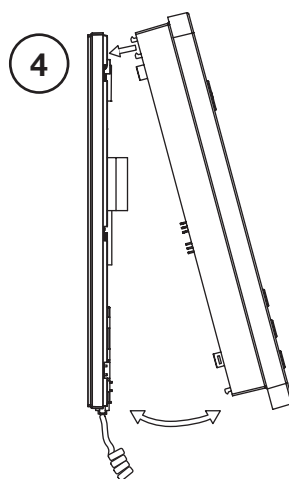
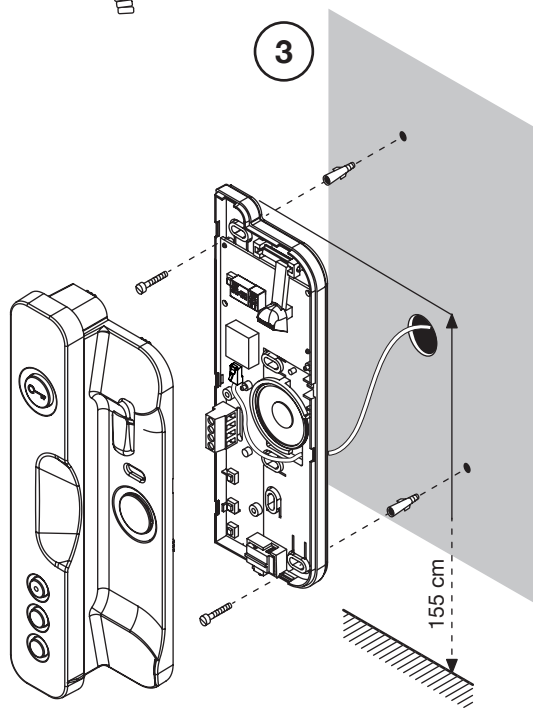
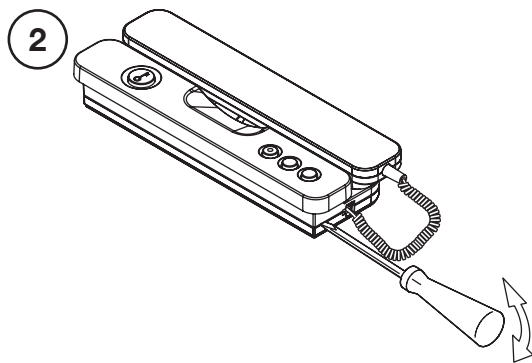
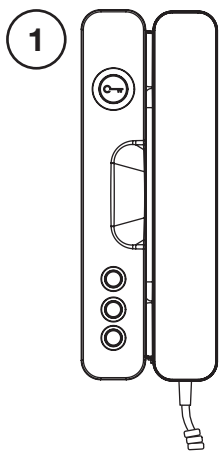
FLOOR CALL TONE

Five floor call tones can be selected on Ipvoice system indoor stations. The tones can be programmed also by the end user by following the simple sequence below.

1. Hold the door opener button pressed. Press and release the button . The indoor station will play a tone.
2. Hold the door opener button pressed and press the button  again to change the tone.
3. Release the door opener button when you have chosen the tone you want. The tone is now programmed.



Conduttore n° Wire No. Conducteur n. Conductor n°	Colore cavo Wire colour Couleur de câble Color cable	Conduttore n° Wire No. Conducteur n. Conductor n°	Colore cavo Wire colour Couleur de câble Color cable
1	Bianco-Arancione White-Orange Blanc-Orange Blanco-Naranja	5	Bianco-Blu White-Blue Blanc-Bleu Blanco-Azul
2	Arancione Orange Orange Naranja	6	Verde Green Vert Verde
3	Bianco-Verde White-Green Blanc-Vert Blanco-Verde	7	Bianco-Marrone White-Brown Blanc-Marron Blanco-Marrón
4	Blu Blue Bleu Azul	8	Marrone Brown Marron Marrón



1 RECEIVING A CALL

When a door phone call is received from a door unit, the door phone Signo Ref. 1139/2 emits the call ring using the ring tone selected by the user.

1.1 ANSWERING THE CALL

Pick the handset up to establish a communication with the caller. To close the communication hang the handset up.

1.2 DOOR LOCK RELEASE DURING CALL




After a call is received from a door unit or during communication with a door unit, the pedestrian door or the gate can be opened by pressing the buttons  and .

2 MAIN FEATURES

2.1 FLOOR CALL

If a floor call is received, the door phone emits the call ring using the ring tone selected by the user.

2.2 CALL TO SWITCHBOARD

If configured by the installer in IPervice server, the call to switchboard can be performed using one of the three programmable call buttons on the door phone. These are buttons ,  and  when the handset is picked up. To perform the call, follow this procedure: pick the handset up and press the call button associated to the function "call to switchboard". If the switchboard answers within 10 seconds, the communication is established directly; if it doesn't answer, when the switchboard is called again, the door phone rings as usual.



For information about door phone buttons programming and operation, see paragraph 4.

2.3 CALL TO OTHER APARTMENTS

It is possible to call other apartments only if these are in the same column as the caller. This feature is available only if a call button on the door phone has been programmed in IPervice server. To perform the call, follow this procedure: pick the handset up and press the desired call button; wait until the called apartment answers.

2.4 CALL TO INTERNAL CODES OF THE SAME APARTMENT

To call an internal code in the same apartment, perform the same operations described in paragraph 2.3.

2.5 PANIC ALARM

"Panic Alarm" signal activation is available only if a button or a radio remote control Ref. 1033/212 have been connected to the terminal pins called "PANIC".





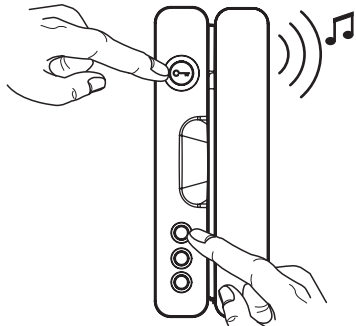
Телеком СБ

3 RING TONE SELECTION

3.1 DOOR PHONE



Five tones can be selected on Ipervice system indoor stations. The tones can be programmed also by the end user by following the simple sequence below.

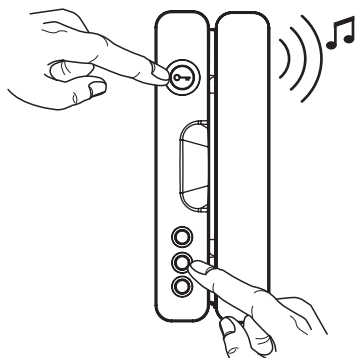
1. Hold the door opener button pressed. Press and release the button . The indoor station will play a tone.
2. Hold the door opener button pressed and press the button  again to change the tone.
3. Release the door opener button when you have chosen the tone you want. The tone is now programmed.



3.2 FLOOR

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Телеком СБ

4 CALL BUTTONS / SPECIAL BUTTONS ASSOCIATION









Signo door phone is equipped with some buttons, used to perform special functions. For some buttons, these functions are preconfigured and can not be changed, other buttons can be programmed on IPervice server.

Some programmable buttons can be associated to two different functions, which are activated according to the operating status. In standby condition, when the apartment station is not in communication with other devices, there are two different conditions:

- Handset hung up.
- Handset picked up.

In this way, the number of functions that can be activated is about twice the number of the available buttons. The following table shows the available associations. Highlighted functions are those which can be changed during system configuration, as above described.

Use the following table to show button association, as configured on IPervice server.

Button	Standby condition and handset hung up.	Standby condition and handset picked up.	Audio communication with handset picked up.
	Door lock release 1	Door lock release 1	Door lock release 1
	Door lock release 2	Call button 7 Function:	Door lock release 2
	Special button 6 Function:	Call button 6 Function:	Special button 6 Function:
	Special button 5 Function:	Call button 5 Function:	Special button 5 Function:
 + 	Floor call ring tone change	Not available	Not available
 + 	Video door phone call ring tone change	Not available	Not available

