

# xssix 

## Porteros Telefónicos

## Surix EnterCom

Made in Argentina

## Warranty Registration

Please complete all the following information, which corresponds to the warranty registration, and send it as soon as possible by mail, e-mail, or fax

IMPORTANT!: This is a one-year warranty. Complaints about not registered products will not be accepted.

| Owner's name | Name and Surname |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Address where the SURIX EnterCom is installed |  |  |  |  |  |  |
| Street |  |  |  |  |  |  |
|  |  |  |  |  | Company | Particular |
| STATE |  |  |  | PROVINCE |  |  |
| Telephone ${ }^{\text {Including }}$ | Including long distance code |  |  | ZIP Code |  |  |
| Company/installer from who you bought the product |  |  |  | NAME |  |  |
| Company/installer telephone |  |  |  | INCLUDE LO | TANCE CODE |  |
| Installer |  |  |  | NAME AND S |  |  |
| Installer's telephone |  |  |  | INCLUDE LONG DISTANCE CODE |  |  |
| How did you find out about this product? |  |  |  |  |  |  |
| Date of purchase | DAY | MONTH | YEAR | SERIAL NUMBER |  |  |

## For technical service contact: <br> soporte@surix.net

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## Press

To enter that function

You will see this screen:
(the cursor will "twinkle")

## TECLA \#

## Texto Nro. 6

Write the text with the numeral keys that correspond to letters, following this chart:

| KEY 1 <br> space and symbol | KEY 2 <br> abcABC2 | KEY 3 <br> defDEF3 |
| :---: | :---: | :---: |
| KEY 4 <br> ghiGHI4 | KEY 5 <br> jklJKL5 | KEY 6 <br> mnoMNO6 |
| KEY 7 <br> pqrsPQRS7 | KEY 8 <br> tuvTUV8 | KEY 9 <br> wxyzWXYZ9 |
| KEY * <br> Exit programming | KEY 0 <br> next letter | KEY \# <br> confirm programming |

## NOTE:

You can remember this chart by looking at a cellphone's keyboard.
Remember to enter spaces before (KEY 1) if you want the text to be centered

## EnterCom

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## Introduction

Welcome to SURiX Door phone products' users network!
The product you have purchased, is part of an importat line of SURiX S.R.L products and communication systems for homes, offices, multifamily systems for buildings and gated communities, and nurse call for hospitals.

## Operating

Once programmed, the equipment hangs up and dials the programmed number. In communication, 31 or 32 , the open-door relay is activated.
The equipment ends the communication for time-out, busy tone, or if the phone dials \#.

## Connection

The 12 V source is connected. It does not have polarity, so the red and black wire that power the leds have to be respected

## RED+



Press 1 again.
It goes to this screen

Move forward with

Or go backwards with:
to define the next one.

M 00 T-- 12 PB "A"

6 KEY:
4 KEY:

## NOTE:

If there are more than 10 floors, when the visitor arrives and dials, the phone waits 3 seconds (waiting for the second digit). If the person does not dial anything else, it takes the " 1 " as first floor and the display will show "DIAL APARTMENT". This time is programmable (see T. Max. Discado in Level 1).

## Optional: Defining a Free Text

From your actual screen, look for Level 5 pressing

KEY 2: $\boldsymbol{\sim}$ and KEY 8: $\boldsymbol{\downarrow}$

Until you get to this screen

Move forward with

Until you find a free text (by default, from number 6) You will see this screen

Texto Nro. 6

Enter the intern or destination urban
line (from 1 to 13 digits) e.g. 103

Confirm with

You will see this screen
Nro. a discar 1

TECLA \#


## Programming

The EnterCom has great programming flexibility,
The programming is done localy with the keyboard and display.

## Installation

To begin the programming, the equipment should enter the programming mode. For this, press the * (asterisk) key and the \# (pound) key, holding them for 5 seconds.

After that time, the front will show the word "PASSWORD". The programming password (4 digits) should be entered. By default, it is 0000. If a wrong password is entered, the fron goes back to its normal functioning

## Keys' functions in programming mode

The keys assume the following functions during programming
line (from 1 to 13 digits)
f you do not want to enter
second number, just confirm.

Confirm with

## KEY \#

```
M 000 T-- 1 2
    PB "A"
wheather 1 or 2 numbers were programmed

To verify the entered number, press 1.
You will see


2 KEY:
(up menu)

4 KEY: (previous option)
\(6 \mathrm{KEY}: \rightarrow\) (next option)

\section*{8 KEY: (down menu)}
\# KEY: Entering setting values and data setting (ENTER)
* KEY: Exit menus (ESC).

\section*{NOTE:}


Programming levels


Press
Verify that in Level 3 the
matrix was generated

\section*{\# KEY}


\section*{Intern assignment for apartments}

Once the matrix is generated, the user programs the intern that is dialed when someone dials floor and apartment in the front.


That is the text that will be shown when you call the dialed number. Press 00 to show the dialed intern number
If you want to change them, select one from the list, 01,02 , etc. See "Free Texts"

You will see in the screen

\begin{tabular}{|c|c|}
\hline \begin{tabular}{l}
Press \\
To define the complex settings
\end{tabular} & 6 KEY：\(\Rightarrow\) \\
\hline Buildings & \[
\begin{aligned}
& \text { Cant. Torres } \\
& 000
\end{aligned}
\] \\
\hline & \(6 \mathrm{KEY}: \quad \Rightarrow\) \\
\hline Floors & \\
\hline Consider that if there is a Ground Floor and 15 floors，you should enter 016. & \[
\begin{gathered}
\text { Cant. Pisos } \\
016
\end{gathered}
\] \\
\hline & \(6 \mathrm{KEY}: \Rightarrow\) \\
\hline Apartments & \\
\hline Number of apartments per floor． For example，A，B，C，D would be 0004. & \[
\begin{gathered}
\text { Cant. Deptos } \\
0004
\end{gathered}
\] \\
\hline
\end{tabular}
\begin{tabular}{|c|}
\hline  \\
\hline 8 フヨヘヨา \\
\hline  \\
\hline く 7ヨヘヨา \\
\hline \[
\begin{gathered}
\text { əлетЈ } \\
\text { әр oт̣queว }
\end{gathered}
\] \\
\hline 9 ㅋィヨา \\
\hline \(9 \cdot\) OJN O7Xə山 \\
\hline \begin{tabular}{l}
етォə7ォロ」 \\
T •○ォN ○子XəI
\end{tabular} \\
\hline s 7ヨヘヨา \\
\hline
\end{tabular}



Está seguro de proceder？

\section*{Dialing programming from telephone keyboard}
\begin{tabular}{ll|} 
First step: Number of digits & \\
From the first screen: & \begin{tabular}{ll} 
Idioma \\
000
\end{tabular} \\
Move forward with the: & 6 KEY: \(\Rightarrow\) \\
Until you get to the screen: & \begin{tabular}{l} 
Cant. Dígitos \\
003
\end{tabular} \\
\begin{tabular}{ll} 
Press \\
to enter this function & KEY \# \\
\begin{tabular}{l} 
The cursor will "twinkle". \\
Enter the number of digits to call \\
the apartment (e.g. 2) and confirm \\
with
\end{tabular} & KEY \# \\
\begin{tabular}{ll} 
You will see the screen:
\end{tabular} & \begin{tabular}{l} 
Cant. Dígitos \\
002
\end{tabular} \\
\hline
\end{tabular}
\end{tabular}

Note: The digit number can be between 001 and 005 .
in case you have a front like the
one in the picture, the button is
programmed with the
corresponding function.

0 - Directly calls an intern or line number
1- It is defined as "Building"
2- It is defined as "Floor"
3- It is defined as "Apartment"

Front's programming for calling by building, floor and apartment
\begin{tabular}{l|l|} 
From the first screen: & \begin{tabular}{|l|}
\hline \begin{tabular}{l} 
Idioma \\
000
\end{tabular} \\
Move forward with \\
Until you get to the screen:
\end{tabular} \\
\begin{tabular}{ll} 
Cant. Dígitos \\
003
\end{tabular} \\
\begin{tabular}{ll} 
Press \\
to enter that function
\end{tabular} & KEY \# \\
Enter the digit number "000" & \\
You will see the screen: & \begin{tabular}{l} 
Cant. Dígitos \\
003
\end{tabular} \\
\hline
\end{tabular}

Third step: Define memory position for direct buttons
\[
\text { M } 000 \text { T-- } 12
\] 24

\section*{KEY 2:}

Pulsador 1 Directo MEM: 0
Press the button to be programmed (if it is not the button number mentioned (e.g. Button 3)

\section*{Pulsador 3} Directo MEM: 2

\section*{Press}
\# KEY
To enter that function.
You will see this screen
Selecc. Función:

Press " 0 " to choose the memory position in which the button will
directly call an intern or line
number.
Press
o enter that function

You will see this screen:

Press

\section*{KEY \#}
to enter this function

You will see the screen:

\section*{Número de texto}

This is the text that will be shown when it calls the dialed number. Presione 00 to show the dialed intern number
If you want to change it, choose one from the list, 01,02 , etc. See "Free Texts".

You will see the screen:

> Marque Depto.

If there is already a programmed apartment, it will show the following step:
Enter the number in the keyboard to call that apartment (e.g. 24). If the number of digits is the same as the programmed, it is not necessary to confirm.
(If it is lower, press \# to confirm the number).

You will see this screen:

Enter the intern/line destination number (from 1 to 13 digits)

Confirm with

You will see this screen:

In case number 1 is busy or does not answer, you can program another number. The equipment will retry with number 2 .

Enter the intern/line destination number (from 1 to 13 digits). If you do not want to enter a second number, just confirm.

\section*{Confirm with}

You will see this:
(1 or 2 depending on how many buttons you programmed)

To verify the entered numbers, press 1. You will see:

If you press 1 again, you will see:

And pressing 1 again, it goes back to:


6 KEY:

4 KEY:

\section*{Notes:}

You can define the numbers in any order. When you finish, check de list with \(\leqslant\) and \(\Rightarrow\).
If you find something you want to change, press \# and enter the new numbers.
If you find something you want to delete, press 0 and confirm with \#.

\section*{NOTE:}

If you have an apartment programmed with digit, e.g. "2", when the visitor arrives and dials 2, the front waits 3 seconds (waiting for the second digit) If the person does not dial anything else, it calls directly to 2.
This time is programable (see T. Max. Discado in Level 1).```

