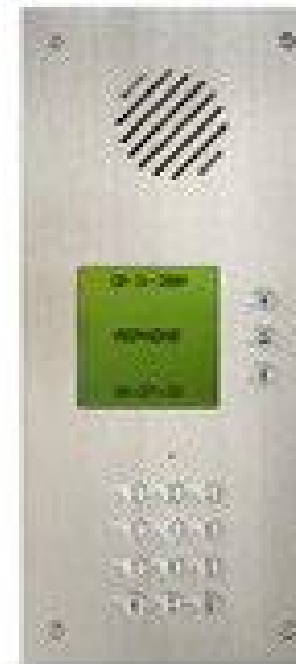


# TL-2000

# TL-2000



## Features

- 2000 Name registred (1990 tenant name & 10 Service number)
- Until 2 number per tenant
- 2000 Access Code
- Must be plug to a Analog telephone line
- Programming through the software « TL-2000 » or remotely via a modem
- Power supplied with PS-1225DM
- 2 output relays
- Until 5 TL-2000 per telephone line

TL-2000 V3.09

User: Supervisor [OK] [Cancel]



Password: [Masked] [Cancel]

Save password

Time: 09:12 [Modification]

Date: 01/02/2018

Day: jeudi

Password:super

TL-2000 V3.09

User: Installation Company [OK] [Cancel]



Password: [Empty] [Cancel]

Save password

Time: 09:12 [Modification]

Date: 01/02/2018

Day: jeudi

Password:install

TL-2000 V3.09

User: Managing Agent [OK] [Cancel]



Password: [Empty] [Cancel]

Save password

Time: 09:12 [Modification]

Date: 01/02/2018

Day: jeudi

Password:manage




# Site creation

**New Installation**
✕

Type:*	<input type="text" value="TL-2000"/>		
Name of Installation:*	<input type="text" value="KAJ LARSEN"/>	<input type="checkbox"/> Program to generate name	
Phone Number:*	<input type="text" value="4556879200"/>		
Serial N*:*	<input type="text" value="FR"/> <input type="text" value="123458"/>	Capacity:	<input type="text" value="1 990"/>
Passcode:*	<input type="text" value="3458"/>	Installation Date:	<input type="text" value="05/02/2018"/>
Street N*:	<input type="text" value="13-19"/>		
Address:	<input type="text" value="Turovej"/>		
Postcode:	<input type="text" value="4100"/>		
City:	<input type="text" value="Ringsted"/>		
Site Name:	<input type="text"/>	<input type="checkbox"/> Prog > 1	
Builder:	<input type="text"/>	<input type="checkbox"/> Link	
		<input type="checkbox"/> MC	

The Serial Number is written on a sticker located on the PCB of the panel. Example: UK03250

 Details of Installation \_ □ ×

Parameters Residents Screens Messages Software Loading Installation Print Exit ?


Name of Installation:  Type:  Passcode:  Capacity:

Street N°:  Address:

Postcode:  City:  Phone number:



# Resident creation

 Resident's Details
✕

Name:\*   Hidden

Building:

Floor:

Apt. #:

Phone number 1:\*   Protected

Phone number 2:  Call-button:

Phone period:

Keypad:  Access period:

Activates relay 1      Activates relay 2

\* = required field



# Panel Setting

**Configuration of Installation** ✕

**Relay 1 (Door)**

Door to open s ◀ ▶      DTMF Code

Comms ends after relay 1

**Relay 2**

Operation

As Relay 1

On pressing any button on panel

Independent

Comms ends after relay 2

**Keypad Codes**

Keypad code

Relay operates s ◀ ▶      DTMF Code

**Clocks Change:**

Summer (+1):

Winter (-1):

**Input 2**

Activates

Relay 1

Relay 2

LCD Backlight

Interlock

Period  ▼

**Camera 5VDC / Relay 3**

Present      Duration s ◀ ▶

On pressing any button on panel

Always "ON"

**Call to Door Panel**

Panel rings for s ◀ ▶

Passcode

**Call from Door Panel**

Prefix of Telecoms Provider

Handset rings for s ◀ ▶

Comms Time s ◀ ▶

Keypad Errors  ◀ ▶

Pulse phone (delay) s ◀ ▶

Keypad lock-out for s ◀ ▶

\* after DTMF code latches relays

**Loudspeaker Volume**

Low 

 High

**Microphone Volume**

Low 

 High

Time expressed in seconds

# Telephone line setting

**Dialling & Call Progress Detection**
✕

**Ringing Tone (ms):**

Min ON time (ms):

Max ON time (ms):

Min OFF time (ms):

Max OFF time (ms):

Min ON time (ms):

Max ON time (ms):

Min OFF time (ms):

Max OFF time (ms):

**Busy Tone (ms):**

Min ON time (ms):

Max ON time (ms):

Min OFF time (ms):

Max OFF time (ms):

Min ON time (ms):

Max ON time (ms):

Min OFF time (ms):

Max OFF time (ms):

Multitone

Dial Tone Not Required (Blind Dialing)

DTMF transmit at high level

Audible call progression

Manual call progress detection

**Sensitivity Level - Voice Detection**

Low  High

Disconnect after silence of :  ◀ ▶

# Data Transfer

Data Transfer ✕

Connection

Local with COM1

Modem with COM1

ISDN

Configure

PC Log Info

Connect Now

Close

Select connection type. OFF LINE

# Data Transfer

Data Transfer
✕

Uploading / Updating Panel

Parameters	Screens	!!! Program !!!	
Residents		! Messages !	Hang Up (50 s)

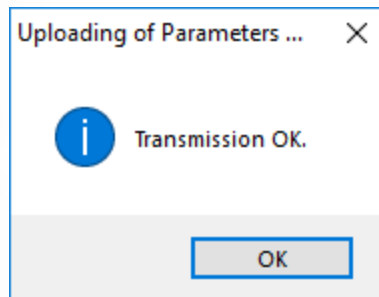
Downloading / Updating PC

Parameters	Screens	Log Info	
Residents		Messages	Close

Software Version : V3.08
38400
ON LINE

# Data Transfer

## UPLOAD



## RECEPTION

