

Conlan eXPress

User's Handbook

CE

Users Handbook v.1rev1 ENGjan15

Conlan ApS - Speditorvej 2A - DK-9000 Aalborg - Tel: +45 72 40 60 03 - Fax: +45 96 32 00 22 www.conlan.dk - info@conlan.dk

Table of contents

Page

1.	Installation of Conlan eXPress p	orogram3
2.	Conlan eXPress software	4
	2.1 The six steps to the Conla	an eXPress program5
	2.2 Main Window	7
	2.3 CT 2000 window	8
	2.4 CT 2000 Proximity window	w 10
	2.5 Users' management wind	ow 12
	2.6 Add unit window	
	2.7 Parallel Box window	13
	2.8 Box 485-4 window	
	2.9 Box 485-T	14
	2.10 Set/Get Clock (Box 485-T	window)14
	2.11 LogBox3 window	
	2.12 LogBox3 setup features	
	2.13 Sort Logs (LogBox3) wind	l ow 16
	2.14 Advanced configuration w	



1. Installation of Conlan eXPress program

The Conlan eXPress software can be downloaded from www.conlan.eu under *Documentation* & *Software*. There are 2 files: Conlan XP 1.3.25 for 32-bit and Conlan XP 1.3.30 for 64-bit.

Open the file and follow the Install Wizard.



While the setup starts, close other programs before you continue the installation. Follow the installation steps through. After the installation a ConLanXP shortcut icon will appear on the desktop. The Conlan eXPress software will be installed in the *"Program Files"* folder in the *"C"* drive. After the installation you can launch the program without restarting your computer.

To work with Conlan access control system, as well as to program it, change or renew existing system, the system should be connected to the PC by using PC Interface or LogBox3 (*LogBox3 is also working as a PC Interface*).

System requirements:

- Windows 95/98/2000/XP/Vista/7 (32 and 64 bit)
- 10 MB Ram
- 10 MB free hard disc space



2. Conlan eXPress software





double security systems

2.1 The six steps to the Conlan eXPress program

- 1. Double-click the ConLanXP icon.
- 2. Open Configuration menu and choose Language.



3. Open *Edit* menu, click *System parameters* and fill in the form that appears.





ATTENTION:

The service code is **12347890** (default programming) The master code is **4711** (default programming)

- 4. Open *Scan* menu and click on *Scan all*. As soon as the computer scans the system, a list with connected equipment will be presented on the main window. If you have a system, which was created before, look at the step 7.
- 5. Open *File* menu and click *Load* if you already have built and saved a system before. If you want to start a new system, click *New* in the *File* menu. (After creating a new system, remember to save it).
- 6. Open *Scan* menu and click *Interval*, if you connected new equipment in an existing system and you know the ID of the equipment then you and narrow down the search by moving arrows of intervals to one another side. Otherwise, open *Scan* menu and click *All BUS*. The program will automatically scan the system.



When the six steps are accomplished, the connected equipment(s) will emerge on the main screen. Now, you can start working with the Conlan eXPress program and design security. A system for your specific needs and requirements.



2.2 Main Window



Double-click on a unit icon at the main screen to open the window for setting and programming of the unit. According to the program's design you are allowed to work only with one system unit at the time. If you like to choose other unit/equipment from the system, you shall close the current window and open a new one. It is possible to program units of the system that are online and/or offline.

Windows for each Conlan equipment and special commands are explained below.



2.3 CT 2000 window

The CT 2000 window consists of Users and Setting windows.









2.4 CT 2000 Proximity window

The CT 2000 Proximity window consists of User and Settings windows.

Users and t positions; E codes here	Inter	Change windo	ws	Proximity in ID and locati	
Proximity ID:50-> Users Set ings	Proximity (id:50)				Σ
Pos Name	Pos Nane	Po	s Nane	Pos Nane	
	25	50		75	
1	26	51		76	
2	27	52		77	
	28	53		78	
	29 30	54 55		79 80	
i i	30	55		80 81	
	32	57		82	
	33	58		83	
	34	59		84	
.0	35	60		85	
1	36	61		86	
2	37	62		87	
3	38	63		88	
.4 .5	39 40	64 65		89 90	
.o .6	41	66		91	
17	42	67		92	
18	43	▲ 68		93	
19	44	T 69		94	
20	45	70		95	
1	46	71		96	
2	47	72		97	
13 14	48 49	73		98 99	
Read Fron Pro <u>x</u>	49				
		Receive	Transmit	<u>C</u> ancel	^K
Read tags from proximity	Double-click on a positions line activates	Different colors indicate	Receive or transmit informatior		Submit settings and close the window
reader	users' management list (see 2.5)	different users' groups	to/from proximity		









2.5 Users' management window

2.6 Add unit window







2.7 Parallel Box window

2.8 Box 485-4 window

Enter unit name and location	Selay Extension Unit						2
and location	Unit name BOX485-4(id:200, prog.ver.:7)			Relay 1	Relay 2	Relay 3	Relay 4
	Location Enter Unit Location		Group 0	Active	Inactive	Inactive	Inactive
Select first slave	MAN LUN PA	al ta t	Group 1	Active	Inactive	Inactive	Inactive
unit	The second		Group 2	Active	nactive	Inactive	Inactive
unit	Second slave unit (2) UNit wi	thid 2 🗾	Group 3	Active	l active	Inactive	Inactive
	UnitID 200		Group 4	Inactive	Active	Inactive	Inactive
Select second slave			Group 5	Inactive	Active	Inactive	Inactive
	Preactivation time Relay 3	Independent 💌	Group 6	Inactive	. Active	Inactive	Inactive
	Preactivation time Relay 4	Independent -	Group 7	Inactive	Active	Inactive	Inactive
		1 sec	Group 8	Inactive	hactive	Active	Inactive
Unit ID	Bell activation time		Group 9	Inactive	Inactive	Active	Inactive
	1		Group 10	Inactive	Inactive	Active	Inactive
	Receive	//	group 11	Inactive	Inactive	ctive	Inactive
Receive data from unit			Grup 12		Inactive	Inactive	Active
Entergraphical Control of State and Control of State Contro	Transmit	рк	Bell	Inactive	Inactive	hactive	Active
Transmit data to unit							
	Select pre- activation time for 1 and 2 relay	Confirm settings for unit	Select bell activation time			Select active inactive mod	



2.9 Box 485-T



2.10 Set/Get Clock (Box 485-T window)





2.11 LogBox3 window



2.12 LogBox3 setup features







Conlan ApS - Speditørvej 2A - DK-9000 Aalborg 2.13 Sort Logs (LogBox3) window Log Sort Date T.N. ID Pos Time Unit name User name Act ion Tine File loaded. Sort begin List of logs information based 10 features scale Load already saved logs Save report or logs to a file 2003.07.26 - 00:00:00 - Unit id: Fron: Unit Name User position: User Nan Exit To: 2003.07 26 - 92.59:59 -Save Sort/create report Sort/create reports according to user's Exit Sort Logs according to a date position, name, ID, action or unit name window and/or time frame

2.14 Advanced configuration window



Thank you for choosing Conlan's products.

Please contact our support service for further information whenever needed.

Conlan ApS - Speditorvej 2A - DK-9000 Aalborg - Tel: +45 72 40 60 03 - Fax: +45 96 32 00 22 www.conlan.dk - info@conlan.dk