

# **Neets Central Control**

# To be used with Neets Control EU panel software 1.30 and forward

Doc. No: 309-002 Rev 1.02

Howdoesitwork



#### Foreword:

The purpose of this document is to describe how to install, set-up, and configure Neets central control. Included in this manual is also a description on how to use the software. This program can be downloaded from Neets.dk.

The document is split into 3 sections:

- 1. Hardware configuration.
- 2. Software setup.
- 3. End-user manual.

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Questions, **AFTER** reading this manual may be addressed to your local dealer or:

Neets Torvet 4 8700 Horsens Denmark

by E-Mail: <u>Support@Neets.dk</u>

Or you may use our contact form at <u>www.neets.dk</u>



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	options.			

## **Revision list:**



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# Install and start-up software and hardware.

This section describes how to install the "Neets Central Control" on a Windows computer. Furthermore, it describes how to set-up the hardware.

#### System requirements

- 450 MHz Intel Pentium III processor or equivalent
- Windows 2000 or Windows XP
- Microsoft .Net Framework 1.1
- 256 MB RAM (512 MB recommended)
- Minimum screen resolution 1024 x 768 pixel.
- 100 MB available disk space
- One Ethernet port.

#### Install software.

Download the new version of "Neets central control" from <u>www.neets.dk</u> and un-zip the file, run the setup.exe and follow the instruction on the screen.

#### Install hardware.

The Neets Control panels (standard and professional) can all be used with "Neets Central Control" (IP control). The panels needs a unlock code that can be obtained at <u>www.neets.dk</u> or at your local dealer/distributor.

All panels that is required to be used with Neets Central Control, has to be in the same physical network.



Green LED, indicate LAN activity.

Connect network cable to the back side of the Neets Control EU panel, and the other end to a router/switch/hub or equal. Remember to setup the IP address, subnet mask and network speed in the "**Neets Control EU product configurations utility**" software. The Windows computer that is required to run the software must also be connected to this network.



# **Configure system**

This section describes how to configure the software to give the end user the best view and performance.

When the system is started the first time, it will look like below (depending on selected windows scheme).

😼 Neets Central Control [New project]						_ 🗆 🔀
File Functions Help						
: 🕞 💋 📕 😥						
I Overview						
Overview 😽	<b>Overview</b> All in view					
	🤴 Group 🛛 Name	Location 🔺 Status	SN	Lamp	Filter	<b>^</b>
						_
						_
Group control						-
Control						

Select [Functions] -> [Configure system] (as shown bellow).



Now you are in the system configure part of the program, it is here you decide which panels there shall be visible on the overview page, and therefore what the end-user can see. You can also put a password on, so the end user cannot change anything in here.



## **Group Design**

In the top of the window you will find a toolbar containing the following items:

	Make a new configuration project
1	Open an existing configuration project (eg. One from another computer or server)
	Save this configuration project to disk
	If you want to rename the name of the control system or the label of the buttons.
-	Add a new group (eg: "building 200")
*	Remove the selected group.
*	Rename the selected group
	Retrieve settings file from panels (only working when in groups)

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File Functions Holp		
🗸 🍓 Overview 🛛 🧠 System design		
Group Design		
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	Design group	
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	😘 🍫 Group SN Name Location IP address DHCP SW Ver 🔺	
		-
	C Find papels	
	Panels that are member of Root	
	👁 💁 SN Name Location IP address DHCP SW Ver 👻	•
Group control design		-
. (3)		

These tools will be useful to you on a later state in the configuration. But first you will have to find all the panels available on the network. That is done by pressing the Find panels button on the middle right hand side of the window.



That will give you all the panels available on the network. That will look something like bellow:

De Rc Avail	<b>esign gro</b> oot lable panels	ups						
≪ %	Group	SN	Name	Location	IP address	DHCP	S₩ Ver	*
9 🤣	Test	0502000	Master/Slave Test	Neets Aps	192.168.10	☑	1,30	
80	Building 1	0603001	Master/Slave Test	Neets Aps	192.168.10		1,30	
00	Building 1	0603001	Test222		192.168.10		1,30	
80	Building 2	0603001	Master Unit1	Møderum 1	192.168.10		1,30	
80	Building 1	0603001	Master/Slave Test1	Neets Aps	192.168.10		1,30	
80	Building 2	0603001	Test unit 22	Torvet 4	192.168.10		1,30	
80	Building 1	0603001	Meeting room 2	Building 34	192.168.10		1,30	
<b>O</b> 📥		0602001	Fælles skærm, Steen	Neets Headquarter	192.168.10		1,34	
								-
						<i>"</i>	Find panels	

Here we have found 8 available panels on the network, and the different information about the panel is shown here bellow:

¶ ¶	Group	-	SN	Name	Location	IP address	DHCP	SW Ver	<u> </u>
80	Building	1	0502000	Master/Slave Test	Neets Aps	192.168.10	☑	1,30	
			The pa	anel can be used	d with central co	ntrol			
			This pa Centra	anel firmware v I Control	ersion do not suj	oport Neets			
	There has been uploaded a new settings file to the panel, that one is newer than the one used for design in central control software. Or the file is missing.								
$\bigcirc$	The p	oanel v	was found	in last lookup					
	The v to the "find	vindov e pane panels	ws softwa el, it might s"	re has lost conta thelp to do a ne	act ew				
6	to the "find	e pane panel:	el, it might s″	: help to do a ne	ew				



When having the complete list of all you controls systems available in the network, it is time to assign the different panels the correct group. The group might be one global group or several different (to obtain the "big picture"). You can either right click in the left window and press add, or use the tools in the tool box in the top as shown in the figure below

😼 Neets Central Control [DEMO]*				
File Functions Help				
i 🗟 💋 🛃 👒 🦋 🧐 🛵 🖌				
🍏 Overview 📲 System design				
Group Design				
Root				
Build Add	📒 De	Add Gro	oup	
Remove	Bui	Group n	ame Buildnir	ng 300
😽 Rename	Avail:	Select id	on 🔋	
	≪ %	Can	cel	OK
	<b>A A</b>			

Give the group a meaningful name (eg. Office) and select an icon (if you want it).

Now you can "drag and drop" the panels (by holding shift or Ctrl you can select more than one) either to the left direct into the group, or select the group on left hand window, and "drag and drop" to the lower window (as shown below).

If you do not want to make a group, you can "drag and drop" the panels into Root (this one can also be renamed by right click). To remove a panel you press on the group on left side and then in the lower window you find the panel and click on it the pres [Delete] you can also in the column "Group" click and then in the drop down menu select group.

[New project]*										Design gro Building 1	ups
										Available panels	
stem design										🏷 🍫 💊 Group	▲ SN
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	_ \									🍃 🤡 🏈 Building 1	060300110
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ા ચ	Design grou	p								🔈 🤣 🏈 Building 1	060300108
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	Available panels										
	🦘 🍫 🐌 Group	SN	Name	Location	IP address	DHCP	S₩ Ver	<u> </u>			
	o 🔥 📀	050300020	Rom D-110f	Dragvoll	192.168.10.27		1,24				
	A 6	060300110	GIRA Test Enhed	Torvet 4	192.168.10.21	V	1,24				
	0 🔺 0	060300108	Master Unit	Møderum 1	192.168.10.22		1,24				
	<b>0</b> <u>A</u> <b>0</b>	060300100	Test unit 1	Torvet 4	192.168.10.12		1,24	<u> </u>			
	040	060300109	Klasse lokale 5	Torvet 4	192.168.10.19		1,24				
		060300106	Home animation	Lystbådhavnen 733	192.168.10.18		1,24				
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	Panels that are m	tember of Con	rence building				P Find	l panels			
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When they are all copied into different groups or the Root folder, press the " $\frac{1}{2}$ " icon in the tool bar (to retrieve the different settings files from the panels). This will also happen when you move on to the next page.

The panels you do not copy either into Root folder or a group, cannot be seen or used anywhere else in the program (not even in the viewing part)





## **Group control configuration**

This part is enabling you to make group controls (control more than one panel from one button).

First we have to make a button, this is done in the following way:

First you press on the group you want to make a button in (here building 1) and then right click in yellow square (Blue highlight below) a select add, or use toolbox in top (Blue highlight).

File F nctions Help	gn Design group control	
Building 1 Building	Building 1         AAAAA       Master/Slave Test       0603         Off       On       0         On       PC       0         PC 1       Video       0         Off       Volume-       0         Off       Off       PC 2         Wute       S-Video       Volume+         No group button is selected       No	00100
	Avalible group buttons	
Preference	Rename Rename Brite	

Then this box will appear, and you give the button a useful name (here off, but can be anything, it is just a label). Select an icon if you want to have that, there is a image catalog in the installation, but if you have some other icons you like to use, then fell free...

Rename Button group					
Button group name	Off				
Select icon	-				
Cancel		OK			



Now we have to put some functions on the key that is done by "drag and drop" from the functions in top to the key or to left box. Now you have a control for the desired functions.





Now we will make it possible to turn off all units in Building 1 and Building 2 by one press. This is done by making a global button.

Simply just click on "Root" and then make a new button here, and then "drag and drop" the "off" button like before...

😼 Neets Central Control [New proje	ect]*	_ 🗆 🗙
File Functions Help		
i 🕞 🧭 🛃 🖪 🖉 🖉		
🎯 Overview 📲 System design		
Overview       System design         Design groups       Design group control         Image: System design group control       Design group control         Image: System deside control       Design group control	Design group control         Rot         Building 1         Building 2         Off         Off         Off         Off         Off         Building 2         Off         Building 2         Off         Building 2         Off         Building 2         Diff         Building 2         Off         Building 1         Off         Building 1         Off	



#### Renaming a control system or its button

When you have added a panel to the system you sometimes want to change the name of ether the control system or the button on the control system.

Changing the names are only possible when you are in "System design" mode.

There are two ways of doing this.

1. Pressing the solution in ether the menu bar or under "Functions->Change panels name", you get a list of all the panel that has been collected.

Group	SN	Name	Location	
Building 1	060300100	Test222		
Building 1	060300105	Meeting room 2	Building 34	
Building 2	060300108	Master Unit1	Møderum 1	
Building 1	050200020	Master/Slave Test	Neets Aps	
Building 1	060300110	Master/Slave Test	Neets Aps	
Building 1	060300106	Master/Slave Test1	Neets Aps	
Building 2	060300104	Test unit 22	Torvet 4	

(if you do not find you panel in the list make sure that it is assigned to at group) Now double click on the control system that you want to change.

2. In the Design group control you can right click on the control system that you want to change.

leeting room 2	Master/Slave Test1	Test222	Master/Slave Test	Master/Slave Test	_ ^
Dff	On		On	On	_
inette	PC		PC	PC	
lddd	Video			Video	
iteen	Steen	🥙 Edit names		Volume-	
iteen	Off2		oll	Off	
lik	Mute		Mute	Mute	
	S-Video		Nu	S-Video	
	Volume+1		Vol /\	Volume+	
					-

After selecting the panel that you want to edit you get the screen below.

Here you can simply change the names of the buttons by clicking on them.

After you have pressed to OK button your settings will be uses by the system.





## Preference

Here you can setup various things for the software...





# **End-user** manual

This section describes the end-user possibility in the program

#### Overview

Here you can select what you want to see by right clicking in the yellow area, and then select "Field chooser" then you can "drag and drop" the columns you do not want to see into the field chooser, and then they will disappear from the view.

You can also use the "group by box" sort functionality to sort your view after what you want to see.



One last customizing thing is sort function. Simply press the column you want to be alphabetic sorted and a small arrow indicated that you are sorting after this column.

/	
( 🔺	Name
ling T	
1	ÅÅÅÅÅ
1	Master/Slave Test
1	Master/Slave Test



## Icon description.

Next to all panels you will find a icon indicating status of the panel.

		0	verview			
est		All	in view			
est	G	irou	р 🔺			
est		V	Group 🔺	Name	🔻 Status	Lo
	7	Gro	up Building 1			
	/	۲	Building 1	ÅÅÅÅÅ	PC 1	Æa
		۲	Builling 1	Master/Slave Test	Off	Ne
		0	Building 1	Master/Slave Test	Off	Ne
		۲	Building 1	Master/Slave Test	Off	Ne
		0	Building 1			
	-	Gro	up: Building 2			
		۲	Builting 2	Test unit 2	PC 2	To
	<b>\</b>	۲	Building 2	Master Unit	Off	Mø
			/			

Bellow you will find the description for the icons..

Icon	Description
<b>I</b>	Everything is running smooth, data shown in windows software is equal to panel
	The windows software has lost contact complete to the panel, it might be powered off, or network cable not connected.
	There has been uploaded a new settings file to the panel, that one is newer than the one used for design in central control software.
	The panel has been without contact for more than x minutes (value is set in design).
R	Central control software is currently updating the information for this panel.



#### Timer function.

There is a build in timer function for lamp hour and filter hour. That gives you the possibility to see if it is time to call for service on one of your rooms.

By right clicking on the timer field (lamp or filter column), and selecting "edit timer" you can preset the timer and also set the warning and max (alarm) value.

Filter on	Filter on #060300104		
2	Timer value:	313 <del>‡</del> h	
	Warning value:	1200 🖨 h	
	Max value:	1500 🌩 h	
	Cancel	ОК	

Then timer value is between 0 and "Warning value" the field will be colour green. Then Timer value is between "Warning value" and "Max value" the field will be yellow. If timer excide "Max value" the field will be red.

🚡 Neets Central Control [test1]*								_ 0
File Functions Help								
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🤞 Overview  📲 System design								
Overview	<b></b>	<b>Overview</b> All in view						
Master/Slave Test		🤯 Group	Name	🔻 Status	Lamp	Filter	SN	
<ul> <li>Master/Slave Test</li> </ul>	1	🥝 Building 1	ÅÅÅÅÅ	PC 1	0:00 h/0,00%	0:00 h/0,00%	060300105	
😑 🏠 Building 2	1	🤣 Building 2	Test unit 2	PC 2	313:03 h/89,44%	313:02 h/69,56%	060300104	
Test unit 2     Master Unit	ſ	🥝 Building 1	Master/Slave Test	Off	227:29 h/11,37%	184:05 h/36,82%	050200020	
Master Onic		🤣 Building 1	Master/Slave Test	Off	0:00 h/0,00%	0:00 h/0,00%	060300110	
		🥝 Building 1	Master/Slave Test	Off	1501:00 h/100,07%	25:00 h/50,00%	060300106	
	1	🤡 Building 2	Master Unit	Off	4:00 h/1,33%	4:00 h/1,33%	060300108	
		🤣 Building 1			53:00 h/2650,00%	53:00 h/2650,00%	060300100	
Group control								
6.1.0	L							·
Control	L							



## **Group control**

📽 Neets Central Control [test1]*	
File Functions Help	
i 🕞 🧭 📕	
o Overview 📲 System design	
Overview       Group control       Proot       Building 1       Building 2	Group Control Building 1 Off Computer 1 Video Computer 2

This section is about how to use the desired group control buttons.

It is simple, select the group you want to control, and then you just press the desired button, and a pop up will ask if you are sure, click yes or no...

Info	
?	You have selected to execute the the group action Off. This action will change that state of 4 panels. Do you want to proseed?
	<u>la</u> <u>N</u> ej

Then the program will inform you about what it do.

ilding 1		
Off Comput	er 1 Please wa	Executing Off
		·



## Single Control

Here you can control the individual room / panels.

You select the room / panel you want to control, then press the key you want to use (just like you would do if you were in the room).

Seets Central Control [DEMO]*	
File Functions Help	
🚳 Overview 📲 System design	
Overview Overview	
Group control	
Control	
Building 200 Off On S Camera Network	
Rom D-110f     Home animation	
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Master Unit     Master Unit     Klasse lokale 5	
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	2/
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	~

If you have selected to get a warning before executing the action of a button press you will see this warning:

Execute	· 🛛 🕅
2	You have to pushed the "PC" button.
~	Are you sure that you want do this?
	<u>J</u> a <u>N</u> ej

Pressing "Yes" will execute the function assigned to it.