Stand: April 2014



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#### 1.0 NOTE

SimonsVoss Technologies GmbH reserves the right to make modifications to the product without notice. For this reason descriptions and representations in this manual may differ from the latest versions of the product and software. As a general principle, the original German version shall apply in the event of any doubt. Subject to errors and misspellings.

You can find further information about SimonsVoss products in the Internet at: www.simons-voss.com

Access through a door may be denied if components are installed or programmed incorrectly. SimonsVoss GmbH will assume no liability for the consequences of incorrect installation, such as denied access to injured persons or persons at risk, damage to property or any other form of damage.

Individuals with electronic medical implants (pacemakers, hearing aids, etc.) must keep a minimum distance of 30 cm between the implant and network components and should be made aware of this in particular.

In the interests of safety, people with electronic implants should seek medical advice as to the potential hazards of radio components (868 / 915 MHz).

#### 2.0 INTRODUCTION

The SimonsVoss SmartIntego Manager allows wireless and/or cable-based networks to be set up independently. Knowledge of IT administration, à TCP/IP, LAN / WAN and COM ports is also required.

Performing a scan will record all previously connected network nodes. Every component returns its own chip ID to the SmartIntego Manager. A network structure is then mapped in the SmartIntego Manager and the automatically generated hexadecimal addresses + chip IDs are displayed.

The radio frequency for Europe and Asia is 868MHz and there are 15 different radio channels available.

Please remember that it is important to maintain accurate documentation on an ongoing basis and to make regular backups of data in order to ensure reliable operation.

#### 3.0 SYSTEM REQUIREMENTS

GENERAL Local administrator rights for installation TCP/IP communication (with NetBios activated), LAN (recommended: 100 MBit/s) Windows domain Acrobat Reader (for the help function)

MINIMUM HARDWARE REQUIREMENTS Processor: 2.66 GHz (or faster) 2 GB RAM (or more) MS Windows 7 Professional USB interface / LAN connection Resolution: 1024 x 768

#### 4.0 INSTALLATION | CONFIGURATION SOFTWARE

Please follow this guideline for installation and configuration!

- 4.1 1. CONFIGURATION OF TCP/IP SETTINGS
- 4.2 2. DRIVER INSTALLATION FOR CARD PROGRAMMING DEVICE
- 4.3 3. INSTALLATION AND CONFIGURATION SMART INTEGO SOFTWARE

#### 5.0 INSTALLATION AND CONFIGURATION TCP/IP SETTINGS

Installation guide for SmartIntego GatewayNode via Digi Device Discovery for TCP/IP network settings. Insert the CD (included in GatewayNode box) to CD-drive: Select language.



#### Select "DiscoveryTool"

Organize · Burn to disc				
🚖 Favorites	Neme	Date modified	Туре	Size
Downloads	<ul> <li>Files Currently on the Disc (5)</li> </ul>			
Desktop	DiscoveryTool	05.11.2010 14:19	File folder.	
1000 M 10 M	Documentation Digi Connect	05.11.2010 14:19	File folder	
Libraries	Documentation WaveNet	05.11.2010 14:19	Filefolder	
	🍶 Readme_Driver	05.11.2010 14:19	Fieldder	
Computer	🕌 RealPortDriver	05.11.2010 14:19	File folder	
Daten (D:)				
DVD RW Drive (E) Driver WN Router				
🕌 Deutsch				
🔒 English				

Execute application: Run as administrator

Organize · Burn to dec				
Favorites	Name	Date modified	Туре	Site
Downloads	<ul> <li>Files Currently on the Disc (1)</li> </ul>			
Desktop	弱 40002265_G	19.06.2007 14:10	Application	745 KI
🕞 Libraries				
1 Computer				
🏭 System (C:)				
Ca Daten (D:)				
OVD RW Drive (E:) Driver WN Router				
E Deutsch				

#### Follow from now on the wizard instructions



Chose destination folder and click "Next" twice

Destination Location		0
Setup will install Digi Device Discovery	v in the following folder.	
To install into a different folder, click Br	rowse, and select another folder.	
Destination Folder		1
Destination Folder C:\Program Files (x86)\Digi\Digi Dev	vice Discovery Browse	

Digi Device Discovery has now been successfully installed. Please press "Finish".



Start application: Digi Device Discovery

Programs (2)				
Digi Device Discovery				
Digital Certificate for VBA Projects				
Control Panel (11)				
ka View devices and printers				
Bevice Manager				
Show or hide clock icon on the taskbar				
🔯 How to add new hardware				
🔗 Change the date, time, or number format				
Change the way dates and lists are displayed				
🔗 Change the way time is displayed				
Automatically adjust for daylight saving time				
£				
A				
Disk.				
₽ See more results				
digi × Shut down +				

Working with this application you have to be in the same subnet in order to connect to the device and change / configure the TCP/IP network settings: Select the relevant IP address and click on "Open web interface".

😤 Digi Device Discovery				
	IP Address	MAC Address	Name	Device
Device Tasks	254, 244, 165	00:40:9D:74:33:73		Digi Connect ME4 9210
Open web interface				
Telnet to command line				
Configure network settings				
Restart device				
Other Tasks				
Refresh view				
Help and Support				
Details				
Digi Connect ME4 9210 Configured (DHCP)				
IP address: 169,254,244,165				
Subnet mask: 255.255.0.0				
Default gateway: 0.0.0.0				
Serial ports: 1				
1 device			-	My Device Network

To open the web interface for changing network settings: Username: root Password: dbps à Login If you want you can change Username and Password.

Digi Connect ME4 9210 Configuration and Management - Mozill.	la Firefox
Datei Bearbeiten Ansicht Chronik Lesezeichen Extras Hilfe	Andre-nor Line Line Line
Digi Connect ME4 9210 Configuration a +	×
<b>(</b> 169.254.244.165/login.htm	☆ マ C 🚼 ד Google 🔎 🏫
Möchten Sie dabei helfen, Mozilla Firefox zu verbessern, indem s Performanz, Hardware-Eigenschaften, Feature-Nutzung, und Bri senden? <u>Weitere Informationen</u>	Sie anonymisierte Daten über rowser-Anpassungen an Mozilla <u>J</u> a, ich möchte helfen <u>N</u> ein
Digi Connect Management	ME4 9210 Configuration and
	🕜 Help
Login	
Welcome to the Configuration and	Username: root
Connect ME4 9210.	Password: ••••
Please specify the username and password to login to the web interface.	Login
See the User Guide and documentation for more information on logging in or retrieving a lost password.	
	·

#### Click on Network (top left)

Cigi Connect ME4 SZID Configur	ation and Management - Moz Ra R	etx		0 X
Jesi Bearbeiten Brucht Derr	it Levensicher Egtrat Liffe	a see a		
Digi Connect WE4 (213 Configur	1111A. +	And share \$ 5 million and \$ 100 10 10 10 10 10 10 10 10 10 10 10 10	ARRAN CARD	Ward S
<ul> <li>Image: Second Sec</li></ul>	nultra	合文C	🛃 - Gaogie	P 🚓
Möchten Sie debe helfen, Mozi Watere Informationer.	ila Fineixo za verbeccern, indem Sec	n organisanta Daten über Performanz. Handwein-Eigenschaften, Feasure Nuchung, und Browner-Anpassengen en Mozi la	inden?	Nein
Digi	Digi Connect M	E4 9210 Configuration and Management		
				O Help
Home	Home			
Configuration	leating started			
Serial Ports GPID	Tutorial Not sure wit	et to de next? This Tutorial can be p.		
Alarms	System summary			1
iD m	Nodel	Digi Connect ME4 9710		
Lisers	Ethemet NAC Address	00:40:90:74:33:73		
Applications	Ethemet (P Address	105 .054 .044 .105		
Heathort	Link Local Address:	7580::240:9077:FE74:3373		
Henegeneent				
Serial Ports	Description	Vone		
CONTRACTOR C	Contact	Siche		
Administration File Nanagement	Location	None		
Eackup/Rectore Update Firmmare Pattory Default Settings System Information Reborn	Device ID	3000003-0300000-004050++++743373		J.
Logous http://189.25-L34L185/config/netwo	no retwork jefa ktm			

Here you can configure your IP-settings. The standard configuration is set on DHCP. After setting the changes, please click on "Apply" to accept the changes you have done! "Logout" once the configuration is finished. This application communicates via the port 2101  $\dot{a}$  ensure this port is opened as well during the browser session.

Bugi Connect VE4 5212 Configure	non ann Mongenert - Mos Ir Freise A - annachte - Satur - 1994		
Cigi Connect IV 64 9213 Centigue	fant. +		
🔶 🔲 169.254.244.165/con/ig/ii	disere'r disere'r disere'r gwleig Har	🖆 🐨 🤁 🛃 + Saogá	۹ 🚓
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HORE	Network Configuration		O Hub *
Configuration Metwork Centra CP30 Alarma Sh2000 Digi	Othermet IP Settleps     Configure the network televa. IPoil settleps are shown here for informational purposes.     [Poil     Set Local Address: reme     Let Local Address: reme		
James Academicas Sections Sections Sections Connections And Sections And Sections And Sections And Sections Address Sections Sect	Implet		
	Network General Settings     Unit Forwarding Settings     Social Portual Settings     Advanced Network Settings		

Advanced Network Settings (bottom left): Here you can add the Chip-ID which is labelled on the GatewayNode device to the Host Name: e.g. DEFB. Click on "Apply".

Digi Convect VE4 5212 Configue	ston and Mongenerit - Mos & Firefor A countries Total 1986	-	-	(i) X
🗌 Digi Connect IV E4 9213 Centigue	dan. +			
• 189254.244 165 (config)	ndwere/ratweek_advaneed_confightm	👌 🖛 🤁 📲 + Sacade		P 🚓
Möchten Sie debei herben, Mool Historie Martinkanen	la Faifo zu webenen inden Se enovymainen Jahr über Faitomen, Hentewe Egerschafter, Faitum Helseng, and Brower-Argeneeger i	en Weckle servicers?	(a, ich möchte helfen	Mein
Hores	Network Configuration			
configuration	+ Otherwer IP Fettings			1
Barial Porta	hetwiss Services Settings			12
SPIO	P Focus ting Settings			
System	Socket Turnel Setting			
Digi	* Advanced Network Settings			-
Divers.	The following settings are advanced settings used to fine tune the retwork connection and network interfaces. The	data_it settings will types	ly work in most situatio	na.
Approach	in setting:			
Menogeneed Serial Ports Connections	last News Ubits			
Ashadaisteathas	Static Printing 1005 0000			
Rie Management Zazioup/Restore Update Mineware	Static Secondary DNS 0000			π.
Partony Default Settings System Information Reboot	Title Fallway State			
Logout	Bhank Interface			_ 11
	Blic Speed 10Mp1 - Duples Macke HallOuples +			
	TWO Game Man Collinso			
	IL C A PERSONNEL CONTRACTOR			
	Ddu Timuout, 0 fes 3 minu 3 secu (10 sucs - 24 fes)			
	reade interval 10 secs (30 /a)			
	Frohe Count 5 probes (5-30)			-

Now you can see the TCP/IP settings as well as the Chip-ID from the GatewayNode. Please continue in the same way if you have additional GatewayNodes.

	IP Address	MAC Address	Name	Device
)evice Tasks	169.254.244.165	00:40:9D:74:33:73	DEFB	Digi Connect ME4 9210
pen web interface				
elnet to command line				
Configure network settings				
lestart device				
)ther Tasks				
efresh view				
elp and Support				
Details				
Digi Connect ME4 9210 Configured (DHCP)				
P address: 169.254.244.165				
ubnet mask: 255.255.0.0				
efault gateway: 0.0.0.0				
erial ports: 1 Firmware: 82001607 1				
•				

# 6.0 INSTALLATION AND CONFIGURATION SMART INTEGO SOFTWARE

#### Execute SmartIntego\_setup\_1\_0.exe

SmartIntego\_setup\_1\_0.exe 04.02.2014 09:11 (version number can differ to the displayed one)

#### Select language:



Follow the wizard instruction for the installation of the SmartIntego software:



#### Accept license agreement:



Fill in customer information:

😸 SmartIntego - InstallShield Wizard		and the second second	×
Customer Information			4
Please enter your information.			S
User Name:			
SimonsVoss			
Organization:			
SimonsVoss			
InstallChield			
unstalioniciu	< Back	Next	Cancel
1	< DdCK		Cancel

Choose destination folder and install software:



#### SmartIntego software installation:

Installing The prog	SmartIntego	d are being installed.	E
i de la companya de l	Please wait while the In take several minutes. Status: Copying new files	stallShield Wizard installs Sn	nartIntego. This may
stallShield -			Nevt

SmartIntego software has been successfully installed. Please click "Finish".



Project:

Name: Enter your project name (Example: SmartIntego for Systemintegration) Password: \*\*\*\*\*\*\*\*\*\* à to be used as a file/project password Confirm Password: \*\*\*\*\*\*\*\*\*\*\*

# PROJECT AND LOCKING SYSTEM PASSWORD MUST BE DIFFERENT à MINIMUM 8 CHARACTERS!!!

Locking system:

Password: \*\*\*\*\*\*\* à this password will be programmed in **all** lock devices. Confirm Password: \*\*\*\*\*\*\*

Open this project as default à tick box.

Project:		
Name:	SmartIntego for Systeminte	egration
Password:	•••••	
Confirm password:	•••••	
ocking system:		
Password:	•••••	
Confirm password:	•••••	
Attention! Please st When you lost pass system.	ore your passwords in safe p words, you will not able to p	lace! rogram your locking
Launch SmartInt	ego Manager	

#### Please press "OK" to proceed



Save .ikp file: Recommended is to save the ".ikp"-file in the SmartIntego directory.

Organisieren 🔻 🛛 Ne	euer Ordner				0
Desktop	<ul> <li>Name</li> </ul>	^	Änderungsdatum	Тур	
Zuletzt besucht		Es wurd	en keine Suchergebnisse gefund	len.	
🗃 Bibliotheken					
<b>Bilder</b>	III				
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J Musik					
Videos					
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Dateiname:	nartIntego for Sv	stemintegration.ikp		Π£	
Dateituru Dr	oiect files (* ikn)	and a second			
Datettyp.	oject mes ( incp)	h			

For Card configuration, please click on "Card config (CardCfg\_0001) ID: not configurable Name: not configurable Return timeout: e.g. 10 à 1 /10 = 1 sec **Unique ID: tick box if Unique ID is being used.** If you disable the check box the configuration for Mifare Classic / Mifare DESFire will appear. Card setups: If UID is chosen, Card setup boxes are **shown greyed out** 

e Edit Tools Help				
2 🥃 🖬 📜 🛛	P			
Card configurations     Gard config (CardCtg_0001)	1Dr	1		
l 🎽 Lacks	Names	CardCfg_0001		
	Return timeout	10	1/10 sec	
	Unique ID:	<b>V</b>		
	Card setups:	0		
	ID Name Offs	et Remote (Bytes) Lee	igth Remote (Bytes) Offset L	ocal (Bytes)
	Card type:			
	Card parameters			
	ID Name Valu	ie .		
				3

Card configuration Mifare Classic / Mifare DESFire: Card configuration click on "Card config (CardCfg\_0001) ID: not configurable Name: not configurable Return timeout: e.g. 10 à 1/10 = 1 sec Unique ID: untick check box à configuration for Mifare Classic / Mifare DESFire will appear. Card setup: up to five different card setups MC / MD can be configured. ID: not configurable Name: configurable Offset Remote (Bytes): configurable Length Remote (Bytes): configurable Offset Local (Bytes): configurable Length Local (Bytes): configurable Red marked area shows a missing or wrong entry Note: Card parameters have to be entered by the System Integrator

Be Bot 3xxx between the second	Card config - Smantintego						
Ced cert grant or s Ced cert s Ce	Be Bot Jook Lep						
Codd or #guntors     Codd	1 2 3	,p					
Land cereing (U.altrick (Length Remote Dytes)   Other Length Leng	Card card gurations		12	-1			
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Default family         11/10 we           Uit pur ID         I           Cod 5 class         5           Uit pur ID         I           Stands         0		Clares	Chard Tree	20202			
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		3 Section	123450	78410112131415			
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Card configuration Mifare Classic / Mifare DESFire: Card configuration click on "Card config (CardCfg\_0001) ID: not configurable Name: not configurable Return timeout: e.g. 10 à 1/10 = 1 sec Unique ID: untick check box à configuration for Mifare Classic / Mifare DESFire will appear. Card setup: up to five different card setups between MC / MD can be configured. ID: not configurable Name: configurable Offset Remote (Bytes): configurable Length Remote (Bytes): configurable Offset Local (Bytes): configurable Length Local (Bytes): configurable Red marked area shows a missing or wrong entry Note: Card parameters have to be entered by the System Integrator

Card coxing - Smonth tago		
ile Balt Iooks Help		
133	D	
Ced cells Card (5,000)	P           Ds           1           Name           Carbon           Carbon           Name           Carbon           Name           Carbon           Name           Carbon           Name           Nante           Name	
		1

Start SmartIntego Manager in order to configure the radio network settings. Tools à SmartIntego Manager



Enter password for network components. Store this password at a save place!!! If password is lost SimonsVoss has no possibility to restore the password.

If you select "Do not ask for password again", this image will never appear again!!!

Enter WaveNe	t configuration password
(max. 8 charac	ters).
	Do not ask for password again.
1	
οκ	1

Software interface for radio network settings SmartIntego Manager. Right mouse click on "WaveNet\_11\_5.

<mark>-"è</mark> SmartIntego Manager	Version 2.5.0			
Network ID: AABB	Radio channel: 9			
Network ID: AABB	Radio channel: 9	32.168.201.41		
Search in view for Chip ID	or address Start search		Save	Exit
	Search for next	Maximise	Help	L 08

Select "Add:  $CN_U(X)$ ,  $CN_S(X)$ ,  $RN_E(X)$  or  $RN_W(X)$ " to add a GatewayNode to the SmartIntego Manager and click "OK".

Administration	
C Update topology	C Optimised
C Find IP or USB Routers	
C Find Chip ID	
C Add: IP or USB Routers	
C WaveNet statistics	
ОК	Exit
ОК	Exit

"Select IP address" and enter the IP address for the GatewayNode.

dd: IP or USB Routers		X
Select connection		
С СОМ	IP address	
192 . 168 . 201 . 41		
ОК	Exit	

Network ID: e.g. 4780 as a Network ID have been chosen by the software randomly. This Network ID in conjunction with the password makes your radio network unique.

Network options		
-Network parameters	for GN_ER - 192.168.201.4	41.
Network ID:	AABB	
Radio frequency:	9	<b>*</b>
Network mask:	WaveNet_11_5	~
Do you want to	add this node?	
Yes		No

Here you can choose your frequency for you radio network. Please ensure there are no other devices using the same frequency, as this can affect the performance of all related networks.

Network parameters	for RN_ER - 169.254.244.165.
Network ID:	4780
Radio frequency:	1
Network mask:	2 3 4
Do you want to	5 a 6 7
Yes	8 9
90	11 for Malaysia (868,100000 MHz) 12 for Hong Kong (868,050000 MHz)

Calculation of frequency: 868,1MHz+n\*0,2 (n=1,2,...9)

Network mask:

For SmartIntego the network mask 11\_5 has to be chosen

Please click "Yes" in order to add this node. Once the settings are finalised, this option will never appear again unless you are resetting/deleting all devices and starting with a new radio network setup.

letwork parameters	for RN_ER - 169.254.244.16	65
Network ID:	4780	
Radio frequency:	1	•
Network mask:	WaveNet_11_5	
	WaveNet_8_8	
Do you want to	WaveNet 11_5 WaveNet 12_4	
		1

The window displays a successful configured GatewayNode. Highlight the GatewayNode (GN) by right mouse click.

<mark>="e</mark> SmartIntego Manage	r Version 2.5.0			
Network ID: AABB	Radio channel: 9			
Network ID: AABB	Radio channel: 9	92.168.201.41		
- Sourch in view for Chie II				
- Search in view for Chip II	Start search	<u>V</u> iew <u>M</u> inimise	Save	Exit
	Search for next	Maximise	Help	

L

Enter the Name for the door description (i.e. Main Entrance) Select "Find Chip ID" and click on "OK"

C Replace with Chip ID 00000357 C Reset/delete
C Reset/delete
11200 III III III III III
C Move to another master segment
aintenance C Search master segment C Update branch C Find Chip ID C Ping C Restart

Enter the Chip ID which is labelled on the cylinder box / inside SmartHandle packaging a e.g. 2d2 and which shall be assigned to the GN and click "Start"

Enter Chip ID	2d2

Select the entry and click "OK"

Router	RSSI(dBm)
RN_ER (0x0006_0x0021; 0000DEFE	3) -85

The image shows a successful configured segment. Please proceed in the same way with additional devices.

When all Nodes have been configured successfully, please click on "Save" to proceed.

SmartIntego Manager	Version 2.5.0			
Network ID: AABB	Radio channel: 9			
■ WaveNet_11_5 ■ GN_ER (0x00) ■ LN (0x00) ■ GN_R (0)	06_0x0021; 00000357)) 26; 0000036C) 0 <b>27; 00000352)</b> 2F; 00000368) 30; 0000036A) 31; 0000036B) 0x0022_0x0041; 0000	192.168.201.41		
Search in view for Chip ID	or address Start search		Save	Exit
	o 17 - 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

After click on "Exit" this image appears.



Click on Locks à Lock (Main Entrance) ID: not configurable Name: configurable Address: not configurable Chip ID: not configurable Version: not configurable SID(System ID) / LID (Lock ID): not configurable PHI (Physical Hardware Identifier): not configurable Scandinavian fire mode: ticking the check box means the lock stays engaged for a defined time à disengaging after defined time or double batching with an authorised card. Status: Programming demand à lock(s) need to be programmed Status: OK à no further action required Read: read out the lock via the radio link Program: Programming of the lock via the radio link Reset: Resetting the lock via the radio link to default

If you want to programme an unprogrammed lock you've to click on "Read" first. After that execute "Program" (top right).

This image appears after programming.

.ock - SmartIntego	X
Lock successfully	y programmed.
	ОК

#### 7.0 RESETTING LOCKS

- 1. Select appropriate lock in SmartIntego configuration software
- 2. Execute "Reset" button. If successfully reset a yellow programming demand appears again.
- 3. Start SmartIntego Manager in order to "Reset /delete" the LockNode

#### 8.0 ADDITIONAL INFORMATION

ChipID: Displayed on the packaging label à Lock / GatewayNode Additional sticker included for your documentation.

PHI: Displayed on the packaging label à Lock + cylinder housing

The lock is successfully programmed if "Target" and "Actual" for SID and LID are showing the same entries and "Status" is showing "OK".

Eack - Smertinego	10000	1000			
Ble folt Jook Help					
1288	ø				
Card on figurations     Card on figurations	D ID Name Akkey CropiD Venov SID CID PIE Scateboorten for States	L Kase Erroren 6-970; 9-00002 SM-520 TH- Target 807 127 127 127 127 127 127 127 127 127 12	1711/3464 Attail 8327 123	Red Front	
Sava Doctory					1015

Once the configuration and programming is done, a .csv file must be created. "File" à Export à Configuration Data. This .csv file must be imported to the ACP.

tack - Soverdivitego	No. of Concession, Name				= 0 X
The Bolt Tools Help					
1 Nev	Q.				
Close NL0001	ID:	1		Read	
H 200	Nantes	biais Entrance		Pagaa	
Sur dr	Abbro.	0.205		Frid	
Famal a Carlo	unpite Rela-	TANKOC	01/3454		
Ferrat Films a	30	Target.	Actual 8327		
Fed	w	120	125		
	PIE Scanding on Sor of	8515689 (300)	8731)		
	Ehdus	. 28			
Sava Doctory					100 %