



# **ALL-WA0100N**

150Mbit Wireless-N Mini USB Adapter



## **QUICK INSTALLATION GUIDE**

1. Insert the supplied CD and wait a moment. The following window appears:



➔ Click at „Open folder to view files“.

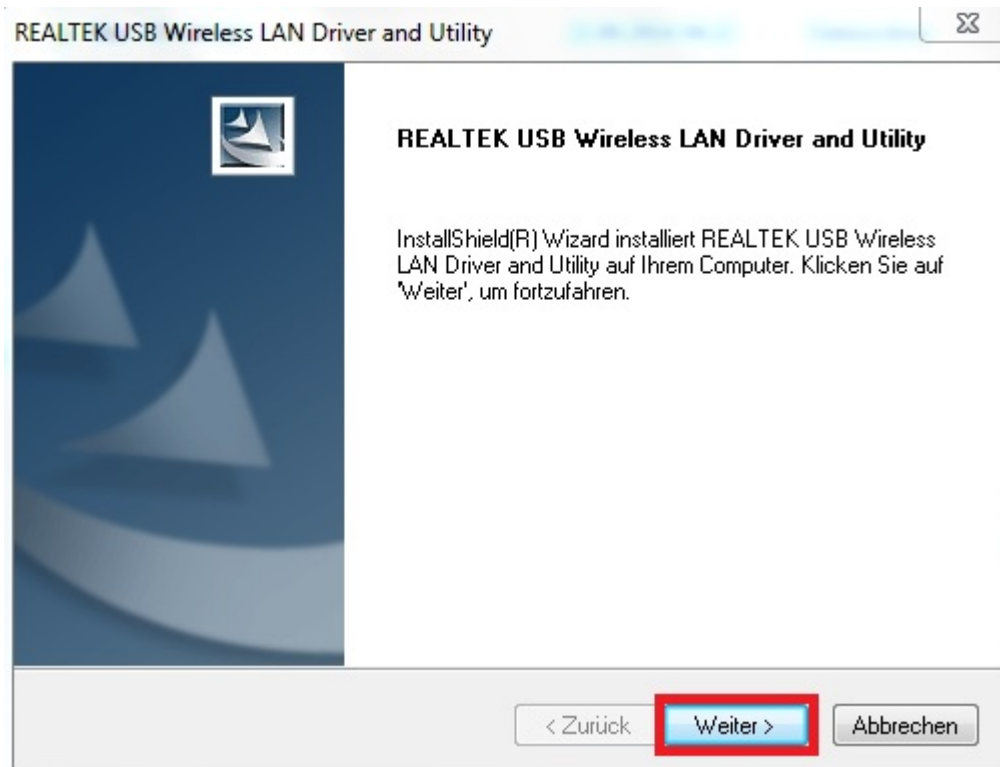
2. The CD content will be displayed:

Name	Änderungsdatum	Typ	Größe
Momentan auf dem Datenträger vorhandene Dateien (23)			
DATA	22.09.2014 04:23	Dateiordner	
EAP	22.09.2014 04:23	Dateiordner	
IM	22.09.2014 04:23	Dateiordner	
Linux_Android Driver	22.09.2014 04:21	Dateiordner	
Mac-OS-driver	22.09.2014 04:22	Dateiordner	
Release notes	22.09.2014 04:23	Dateiordner	
RTWLNU_Driver	22.09.2014 04:23	Dateiordner	
data1.cab	14.05.2013 07:27	WinRAR-Archiv	8.437 KB
data2.cab	14.05.2013 07:27	WinRAR-Archiv	16.545 KB
_Setup.dll	10.05.2008 07:27	Anwendungserwe...	326 KB
data1.hdr	14.05.2013 07:27	HDR-Datei	64 KB
Install.bat	07.11.2011 04:32	Windows-Batchda...	1 KB
IsConfig.ini	17.10.2014 02:25	Konfigurationsein...	7 KB
ISLangUni.ini	26.04.2013 05:38	Konfigurationsein...	92 KB
ISSetup.dll	11.09.2008 12:26	Anwendungserwe...	543 KB
lavout.bin	14.05.2013 07:27	VLC media file (.bi...	1 KB
Setup.exe	10.11.2010 09:46	Anwendung	391 KB
setup.ico	07.11.2011 04:32	Symbol	2 KB
Setup.ini	09.05.2013 05:44	Konfigurationsein...	1 KB
setup.inx	10.05.2013 11:41	INX-Datei	383 KB
setup.iss	08.05.2013 08:39	ISS-Datei	1 KB
UnInstall.bat	07.11.2011 04:32	Windows-Batchda...	1 KB
Uninstall.iss	07.11.2011 04:32	ISS-Datei	1 KB

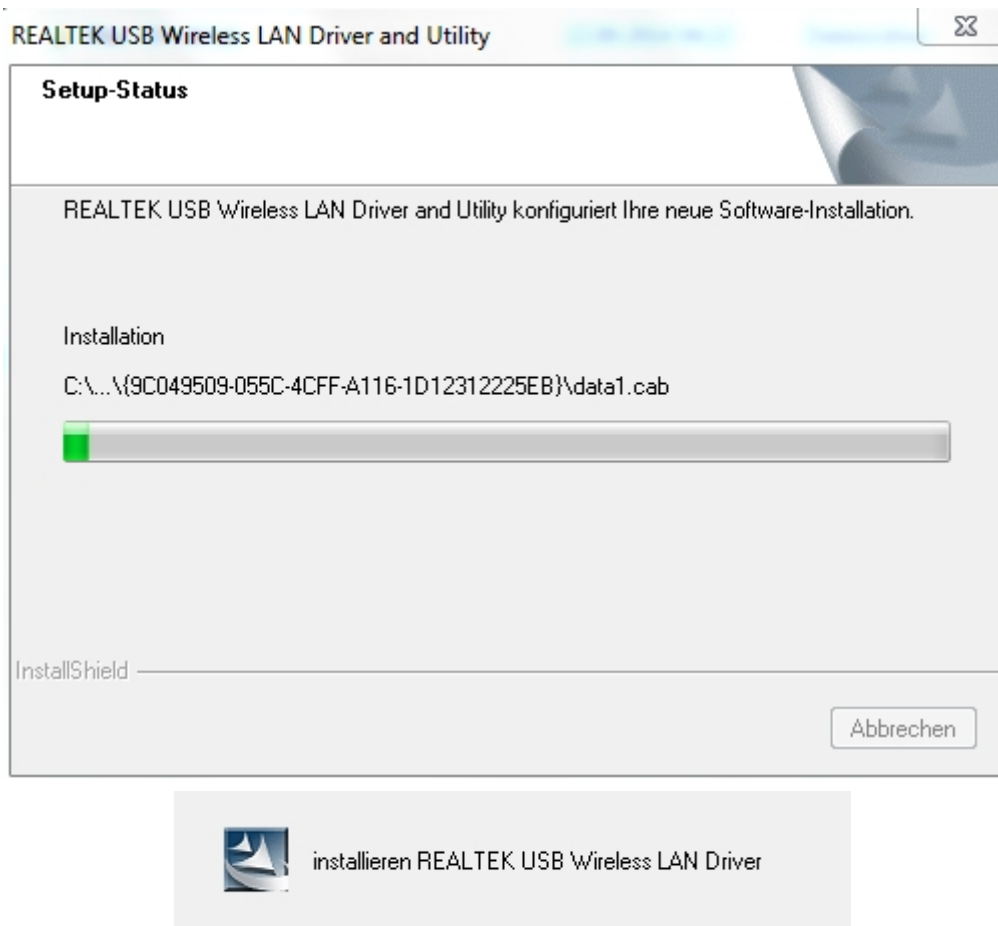
➔ Doubleclick the „Setup.exe“ to start the installation of the driver.

**Note:** If you have a MAC or Linux based system use the drivers from the respective folders:

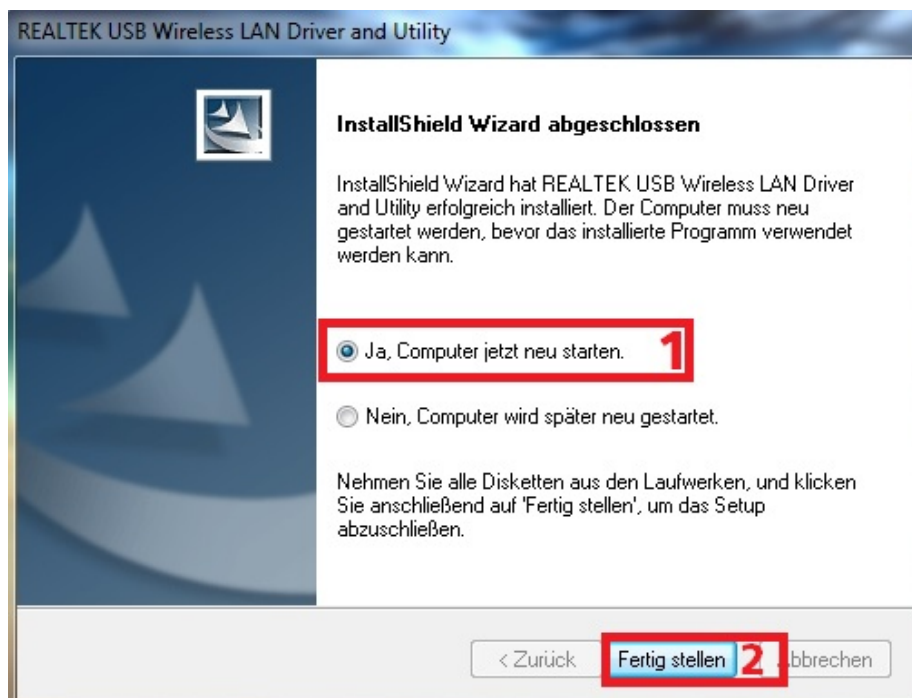
3. Click at „Next“:



4. The driver and the utility will be installed at your computer now:



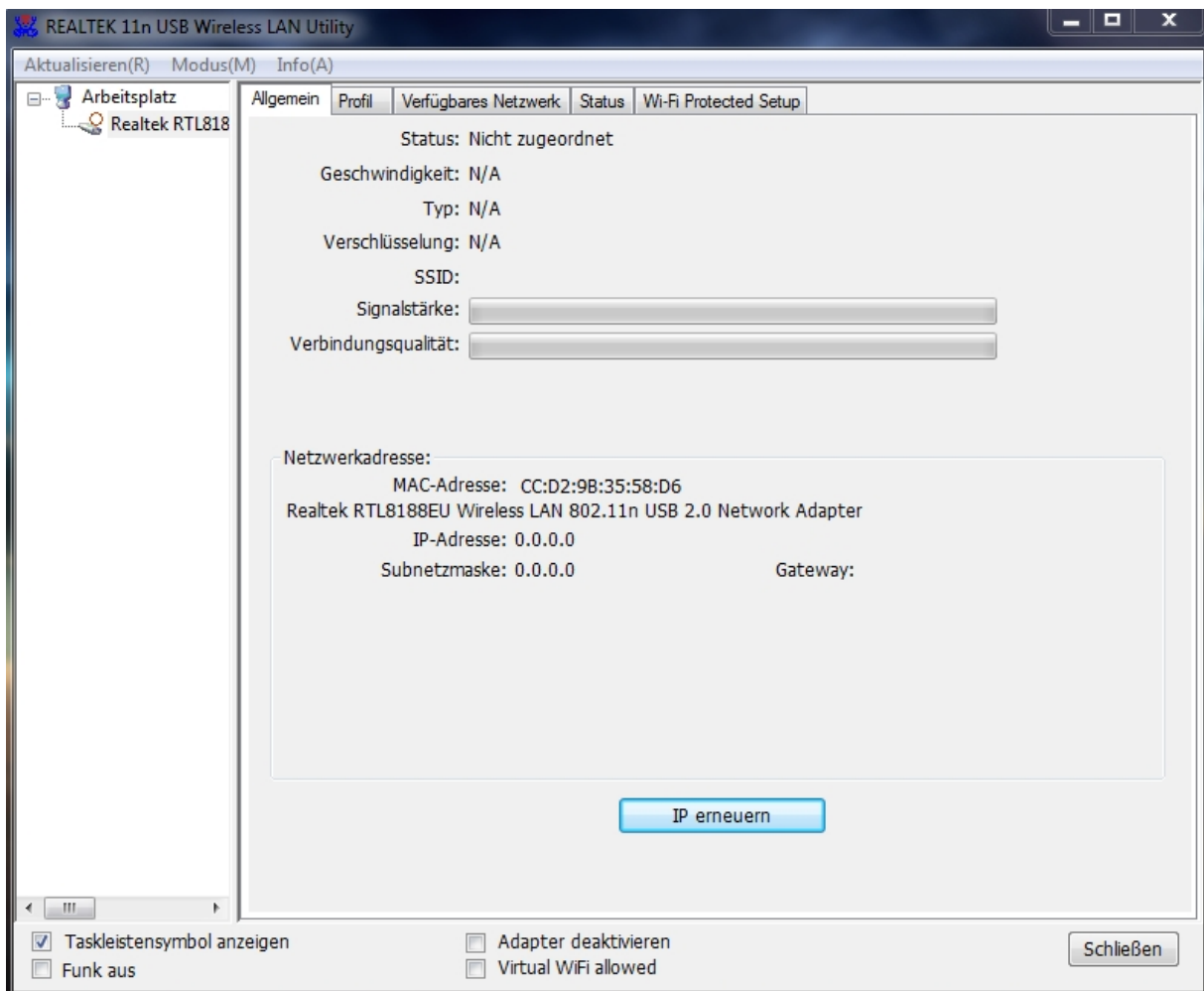
5. Reboot your computer after installation:



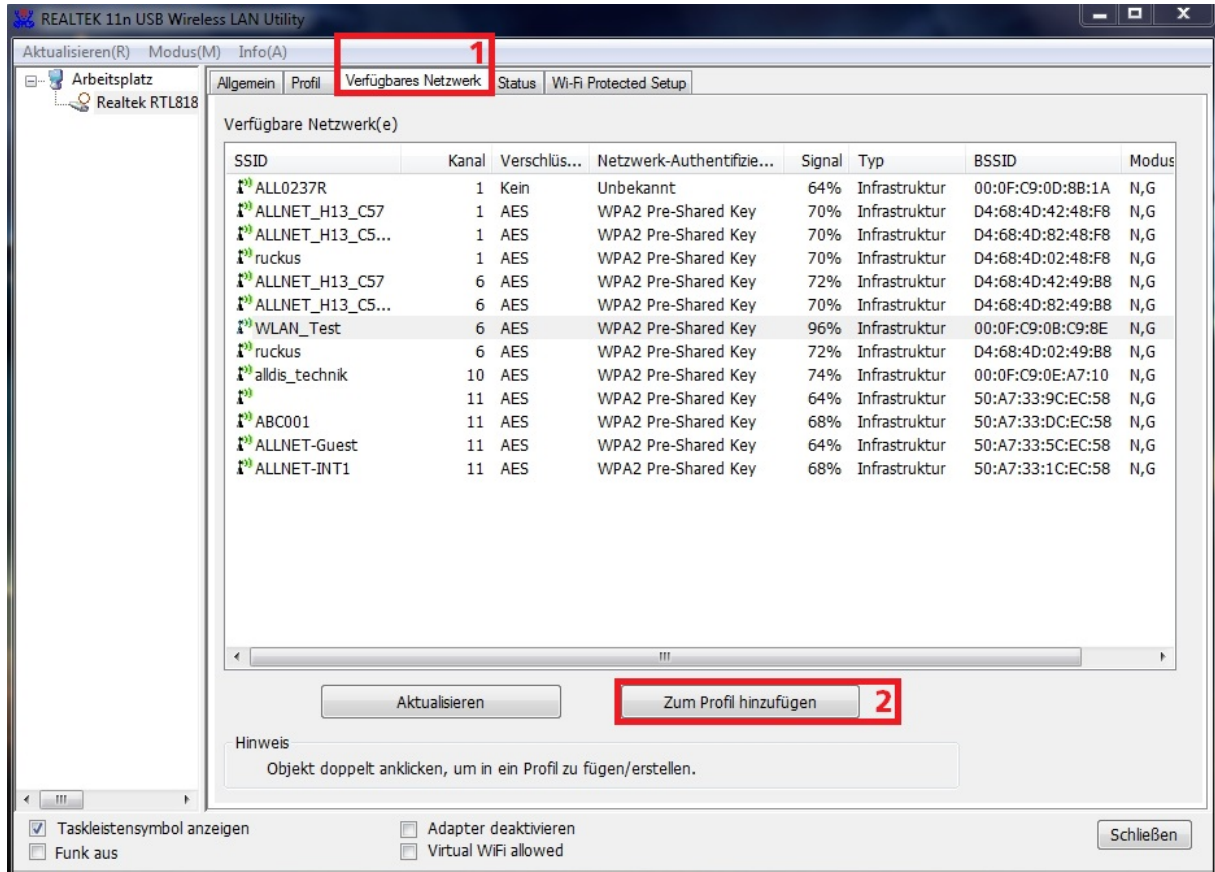
6. Now connect the WLAN-Stick to your USB-Port and start the Software Utility „Realtek USB Wireless LAN Utility“:



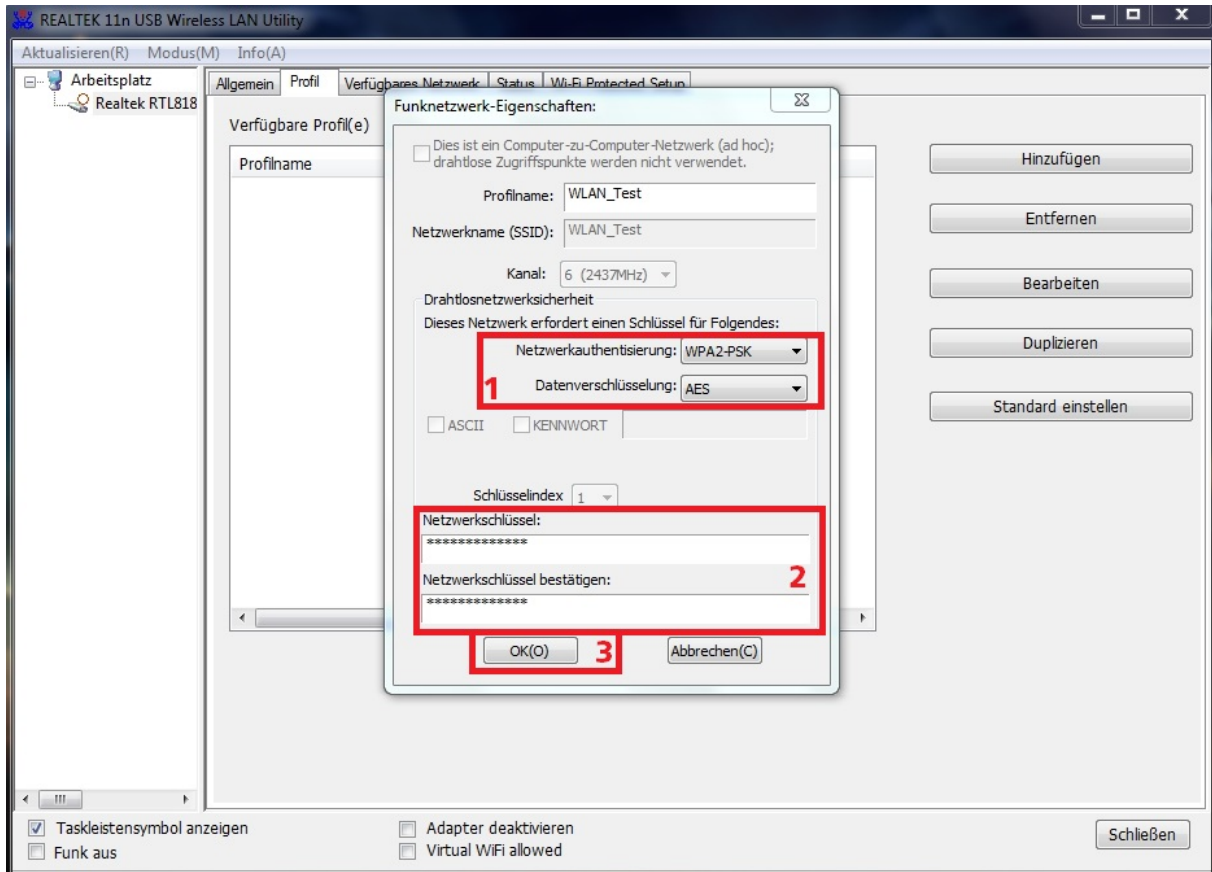
7. The user interface will be displayed:



8. Click on „Available Network“ and all networks in your area will be shown.  
Select the network you want to connect and click at “Add to profile”:

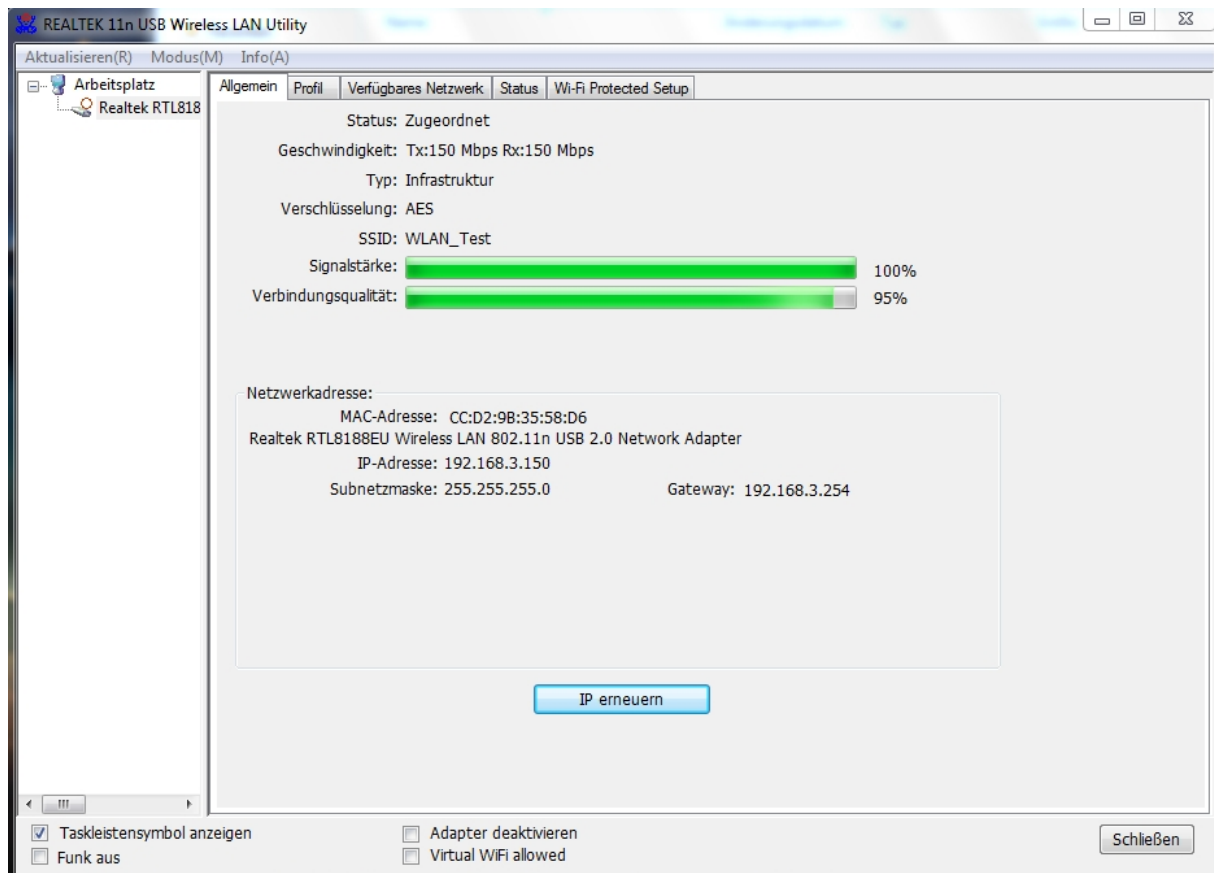


9. Check now if the WLAN-Encryption is selected correctly. Then enter your network key and confirm your configurations with "OK":





10. Now you are connected to your SSID and the internet connection is established:







## **CE-Declaration of Conformity**

For the following equipment:

Germering, 12th of March, 2015

### **Wireless-N 150 Mbit Mini USB Adapter**

## **ALL-WA0100N**



The safety advice in the documentation accompanying the products shall be obeyed. The conformity to the above directive is indicated by the CE sign on the device.

The ALLNET ALL-WA0100N is in conformity with the article 3.1(a) the requirements of safety contained in Directive 2006/95/EC and article 2.1(b) the requirements of EMC contained in Directive 2004/108/EC and article 3.2 requirements of radio equipment in Directive 1999/5/EC.

### **Applicable standards:**

**ETSI EN 301 489-1 V1.9.2 (2011-09),  
ETSI EN 301 489-17 V2.2.1 (2012-09),  
ETSI EN 300 328 V1.8.1 (2012-06)  
EN 62311:2008  
EN 60950-1:2006 + A11:2009 + A1:2010+ A12:2011+A2:2013**

This equipment is intended to be operated in all countries.

This declaration is made by  
ALLNET GmbH Computersysteme  
Maistraße 2  
82110 Germering  
Germany

Germering, 12.03.2015

  
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Wolfgang Marcus Bauer  
CEO