

Quick Start Guide and Safety Manual





Welcome to the world of mobile communications

Thank you for choosing a Vodafone MachineLink 4G Lite IoT router. This guide will help you set up, connect and configure your device quickly and easily.







Chapters

- 2 Getting started
- 3 Device overview
- 5 Installing your device
- 8 Mounting your device
- 12 Overview of LED indicators
- 14 Advanced configuration and troubleshooting
- 17 Verifying connection status
- 18 Safety and product care





This package includes

- 1x Vodafone MachineLink
 4G Lite IoT router
- 2 x LTE Tube Antennas
- 1 x Six-way terminal block
- 1 x 1.5m Yellow Ethernet cable 8P8C
- 1 x DIN rail mounting bracket
- 1 x Quick start guide





Depending on your individual setup, you may need certain components to configure your device correctly.

- External power supply unit for the Vodafone MachineLink 4G Lite router (not included).
- Flathead screwdriver for terminating power input wires.
- Laptop or PC for advanced configuration.
- Additional fasteners and screwdrivers for specific wall or rail mounting.









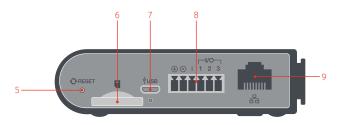
ITEM		DESCRIPTION	
1	Aux antenna socket SMA female connector for auxiliary antenna (receive diversity).		
2	Serial port	Female DE-9 port supporting 9-wire RS-232, RS-485 or RS-422 (software selectable).	
3	GPS antenna socket	SMA female connector for GPS antenna.	
4	Main antenna socket	SMA female connector for main antenna.	











ITEM		DESCRIPTION		
5	Reset button	 Press and hold for less than 5 seconds to reboot to normal mode. The LEDs are green and extinguish in sequence to indicate that the router will reboot normally if the button is released during this period. Press and hold for 5 to 15 seconds to reboot to recovery mode. The LEDs are amber and extinguish in sequence to indicate that the router will reboot to recovery mode if the button is released during this period. Press and hold for 15 to 20 seconds to reset the router to factory default settings. The LEDs are red and extinguish in sequence to indicate that the router will reset to factory default settings if the button is released during this period. 		
6	SIM card slot	Insert SIM card here.		
7	Micro USB 2.0 OTG port	Provides connectivity for optional external storage or a USB Ethernet dongle. Supplies up to 0.5A to connected device.		
8	Six-way terminal block connector	Connect power source, ignition and I/O wires here. Power, ignition and I/O wires may be terminated on the supplied terminal block and connected to a power source. Refer to the diagram and table under Step 5 of the Installing your device section for correct wiring of the terminal block. Operates in the 8-40V DC range.		
9	RJ45 Fast Ethernet port	Connect one or several devices via a network switch here.		



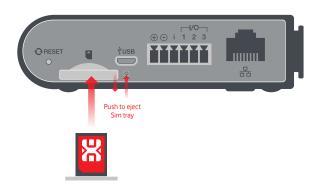




Installing your device

Step 1

The Vodafone MachineLink 4G Lite router comes equipped with an internal soldered-down GDSP SIM which is ready for use. If you have an additional SIM card that you would like to use, you can insert it in the SIM card tray. To eject the SIM card tray, use the end of a paper clip to press the SIM Eject button. Place the SIM card in the tray and then insert the loaded tray into the SIM slot with the gold side facing up, as shown below.













Step 2

The MachineLink 4G Lite router is shipped with caps on the Main, Auxiliary and GPS antenna sockets. To attach the supplied antennas, first remove the antenna socket caps from the Main and Auxiliary antenna sockets by turning them in an anti-clockwise direction.



Then screw the antennas onto the sockets, turning them by the collar in a clockwise direction. When the collar has been sufficiently tightened, turn the antenna in a clockwise direction until it has reached the desired orientation.

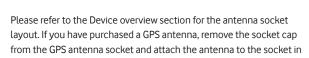












Step 3

the same manner.

Mount your router in a suitable location using the options listed in the Mounting options section.

When selecting a location to mount the MachineLink 4G Lite router, keep in mind that it features high performance antennas designed to provide optimum signal strength in a wide range of environments. You can check the signal strength by observing the colour and number of LEDs illuminated on the front of the device. For a precise reading of the signal strength, refer to the Status page on the web user interface. If you find the signal strength is weak, try moving the router to a different place, mounting it differently or changing the orientation of the antennas

The signal strength LEDs update within a few seconds with a rolling average signal strength reading. When selecting a location for the router, please allow up to 20 seconds for the signal strength LEDs to update before repositioning.







Wall mount

1. Flat against the wall

Use a minimum of 2 screws (3.5mm diameter) through the holes on the side of the device.



2. Perpendicular to the wall



3. Mounted via DIN Rail Bracket

Use a minimum of 2 screws (3.5mm diameter) through the holes on the DIN rail bracket.











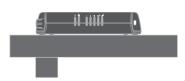


C Section DIN rail mount

Top hat DIN rail mount











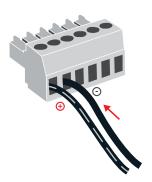
Connect power to your router using one of the following options.

1. DC power via the the six-way connector

Remove the attached green terminal block from your router and connect to the router's power socket using a DC power supply, sold separately.

2. DC power via field terminated power source

If an 8-40V DC power supply is available, you can insert the wires into the supplied terminal block to power your router. Use a flathead screwdriver to tighten the terminal block screws and secure the power wires, making sure that you have correctly wired the terminal block as illustrated below.











TERMINAL	DESCRIPTION	
⊕	Positive wire for power	
Θ	Ground Wire	
i	Dedicated terminal for ignition detection	
1/0	Three terminals used for input/output detection. (Please refer to the User Guide and SDK Guide for more information).	

The green power LED on the router lights up when a power source is connected. Attach the supplied yellow Ethernet cable 8P8C to the LAN Ethernet port on your router and the other end to your computer.

Step 5

Connect equipment that requires network access to the LAN port of your router. You can connect one device directly, or several devices using a network switch. Switch on your power supply and wait 2 minutes for your Vodafone MachineLink 4G Lite to start up and connect to the mobile network. Your router comes with preconfigured settings that should suit most customers.

Your router is now connected.

To check the status of your router, compare the LED indicators on the device with those listed opposite.





11



LED ICON	LED	COLOUR	STATE	DESCRIPTION
φ	Power		Off	Power off
		黨	Double flash	Powering up
			On	Power on
			On	Power on in recovery mode
		巣	Slow flashing	Hardware error
(<u>A</u>)	Network		On	Connected via WWAN
		黨	Blinking ¹	Traffic via WWAN
		祟	Slow flashing	Connecting PDP
			On	Registered network
			Slow flashing	Registering network
		※	Slow flashing	SIM PIN locked
		黨	Fast flashing	SIM PUK locked
			On	Can't connect









LED ICON	LED	COLOUR	STATE	DESCRIPTION
ail	Signal strength		On	LTE signal
	strengtn		On	WCDMA signal
			On	GSM signal

¹ The term "blinking" means that the LED may pulse, with the intervals that the LED is on and off not being equal. The term "flashing" means that the LED turns on and off at equal intervals.









Advanced configuration and troubleshooting

Depending on what you're using your router for, you may need to log into it via the web based configuration interface for status monitoring, troubleshooting or advanced configuration.

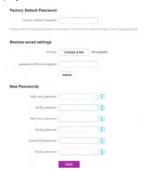
To access this interface, you'll need a computer with an Ethernet port and web browser (such as Internet Explorer, Chrome or Safari) installed

Step 1

Make sure your Vodafone MachineLink 4G Lite is turned on and disconnect any Ethernet connections.

Step 2

Attach the supplied yellow Ethernet cable 8P8C to the LAN Ethernet port on your router and the other to your computer. Access the user interface by entering https://192.168.1.1 into your web browser. The landing page is displayed.









From this page, you must configure a secure administrator password for future access to the device or provide a configuration backup file to restore to a previous configuration.

Step 3

In the **Factory Default Password** field, enter the factory default password printed on the device label.

Restoring from a previous configuration

a) Click on the **Choose a file** button, select the file you want to restore from, then click **Open**. b) If the backup file is encrypted, enter the password then click **Submit**. The router reboots with the previously saved configuration.

Setting up the router as a new device

- b) Click the **Save** button. The router is now operational. Click on the **Status** menu item to continue

For more information on advanced configuration, refer to the full product User Guide available from the Help link in the web configuration interface or from the NetComm Wireless website at http://vodafone.netcommwireless.com









Step 4

If the inserted SIM card is PIN locked, a pop-up window is displayed informing you that you must unlock the SIM before use.



Click the **OK** button. The SIM Security page is displayed.



In the Current PIN field, enter the SIM PIN and then enter it again in the Confirm current PIN field. If you do not want to enter the PIN code each time the SIM is inserted, select the Remember PIN option. Click the Save button. The router displays "Success! The SIM unlock was successful".









If the SIM Status is OK, the Vodafone MachineLink 4G Lite router automatically attempts to connect to the Internet by detecting the correct APN and connection details.

If automatic configuration was unsuccessful, you must manually enter the connection details.

To manually configure the connection profile:

- 1. From the top menu bar, select the Networking option.
- Next to Profile1, click the Fedit button. The Data connection profile settings screen is displayed.
- Ensure that the Automatic APN selection toggle key is set to the OFF position. (Not required when using a Vodafone GDSP SIM)



 In the APN field, enter the APN name that your carrier requires for mobile broadband connection. If required, enter the Username and Password in the Username and Password fields. Click the Save button.

The connection profile is now configured.









Verifying the connection status

Click on the Status menu item from the top menu bar. The Status page is displayed. The mobile broadband connection is established successfully if the Status field in the Packet data connection status section displays Connected.









Safety and Product CareVodafone MachineLink 4G Lite

Please read this safety information before you use the device. Following the warnings will help prevent injury to yourself or others and damage to your device.

Additional safety warnings may be given for the operation of specific Apps on your device, you should also follow these instructions.





OPEN SOURCE DISCLAIMER	21	REGULATORY COMPLIANCE	26
SAFETY AND PRODUCT CARE	22	FCC statement	26
Electrical safety	22	FCC compliance	26
Accessories	22	FCC regulations	26
Connection to a car	22	RF exposure	27
Distraction	22	External antenna	27
Operating machinery	22	IC Regulations	28
Driving	22	RF Exposure Information (MPE)	28
Product handling	22	External Antenna - RSS-Gen 8.3	29
Small Children	23	NWL-224	29
Demagnetisation	23	CE Regulation	29
Electrostatic discharge (ESD)	24	Maximum RF Power	28
Air Bags	24	WEEE Regulation	28
Emergency & other situations	24	Communications Regulations	33
requiring continuous connectivity			
Device heating	24		
Faulty and damaged products	24		
Interference	24		
Pacemakers	24		
Hearing aids	24		
Medical devices	25		
Hospitals	25		
Aircraft	25		
Interference in cars	25		
Explosive environments	25		
Petrol stations and explosive atmospheres	25		

25





Blasting caps and areas



This product contains Open Source software that has been released by the developers of that software under specific licensing requirements such as the "General Public License" (GPL) Version 2 or 3, the "Lesser General Public License" (LGPL), the "Apache License" or similar licenses. For detailed information on the Open Source software, the copyright, the respective licensing requirements and ways of obtaining the source code, please log in to the web configuration interface and click on the Help section.









Electrical safety

Accessories

Only use approved accessories.

Do not connect with incompatible products or accessories.

Connection to a car

Seek professional advice when connecting a device interface to the vehicle electrical system.

Distraction

Operating machinery

Full attention must be given to operating the machinery in order to reduce the risk of an accident

Drivina

Full attention must be given to driving at all times in order to reduce the risk of an accident. Using the device in a vehicle can cause distraction and can lead to an accident. You must comply with local laws and regulations restricting the use of mobile communication devices while driving.

Product handling

You alone are responsible for how you use your device and any consequences of its use.

You must always switch off your device wherever the use of a mobile phone is prohibited. Do not use the device without the clip-on covers attached, and do not remove or change the covers while using the device. Use of your device is subject to safety measures designed to protect users and their environment.

Always treat your device and its accessories with care and keep it in a clean and dust-free place.

Do not expose your device or its accessories to open flames or lit tobacco products.

Do not expose your device or its accessories to liquid, moisture or high humidity.

Do not drop, throw or try to bend your device or its accessories.

Do not use harsh chemicals, cleaning solvents, or aerosols to clean the device or its accessories.

Do not paint your device or its accessories.









Do not attempt to disassemble your device or its accessories, only authorised personnel must do so.

Do not expose your device or its accessories to extreme temperatures. Ensure that the device is installed in an area where the temperature is within the supported operating temperature range of -30° to $+70^{\circ}$ C

Do not use your device in an enclosed environment or where heat dissipation is poor.

Prolonged use in such space may cause excessive heat and raise ambient temperature, which will lead to automatic shutdown of your device or the disconnection of the mobile network connection for your safety. To use your device normally again after such shutdown, cool it in a well-ventilated place before turning it on.

Please check local regulations for disposal of electronic products.

Do not operate the device where ventilation is restricted

Installation and configuration should be performed by trained personnel only.

Do not use or install this product near water to avoid fire or shock hazard. Avoid exposing the equipment to rain or damp areas.

Arrange power and Ethernet cables in a manner such that they are not likely to be stepped on or have items placed on them.

Ensure that the voltage and rated current of the power source match the requirements of the device. Do not connect the device to an inappropriate power source.

Small Children

Do not leave your device and its accessories within the reach of small children or allow them to play with it.

They could hurt themselves or others, or could accidentally damage the device.

Your device contains small parts with sharp edges that may cause an injury or which could become detached and create a choking hazard.

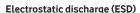
Demagnetisation

To avoid the risk of demagnetisation, do not allow electronic devices or magnetic media close to your device for a long time.

Avoid other magnetic sources as these may cause the internal magnetometer or other sensors to malfunction and provide incorrect data.







Do not touch the SIM card's metal connectors.

Air Bags

Do not place the device in the area near or over an air bag or in the air bag deployment area Mount the device safely before driving your vehicle.

Emergency & other situations requiring continuous connectivity

This device, like any wireless device, operates using radio signals, which cannot guarantee connection in all conditions. Therefore, you must never rely solely on any wireless device for emergency communications or otherwise use the device in situations where the interruption of data connectivity could lead to death, personal injury, property damage, data loss, or other loss.

Device heating

Your device may become warm during normal use.

Faulty and damaged products

Do not attempt to disassemble the device or its accessory.

Only qualified personnel should service or repair the device or its accessory.

If your device or its accessory has been submerged in water or other liquid, punctured, or subjected to a severe fall, do not use it until you have taken it to be checked at an authorised service centre

Interference

Care must be taken when using the device in close proximity to personal medical devices, such as pacemakers and hearing aids.

Pacemakers

Pacemaker manufacturers recommend that a minimum separation of 15cm be maintained between a device and a pacemaker to avoid potential interference with the pacemaker.

Hearing aids

People with hearing aids or other cochlear implants may experience interfering noises when using wireless devices or when one is nearby.

The level of interference will depend on the type of hearing device and the distance from the interference source, increasing the separation between them may reduce the interference. You may also consult your hearing aid manufacturer to discuss alternatives.







Medical devices

Please consult your doctor and the device manufacturer to determine if operation of your device may interfere with the operation of your medical device.

Hospitals

Switch off your wireless device when requested to do so in hospitals, clinics or health care facilities. These requests are designed to prevent possible interference with sensitive medical equipment.

Aircraft

Switch off your wireless device whenever you are instructed to do so by airport or airline staff.

Consult the airline staff about the use of wireless devices on board the aircraft, if your device offers a 'flight mode' this must be enabled prior to boarding an aircraft.

Interference in cars

Please note that because of possible interference to electronic equipment, some vehicle manufacturers forbid the use of devices in their vehicles unless an external antenna is included in the installation.

Explosive environments

Petrol stations and explosive atmospheres

In locations with potentially explosive atmospheres, obey all posted signs to turn off wireless devices such as your device or other radio equipment.

Areas with potentially explosive atmospheres include fuelling areas, below decks on boats, fuel or chemical transfer or storage facilities, areas where the air contains chemicals or particles, such as grain, dust, or metal powders.

Blasting caps and areas

Turn off your device or wireless device when in a blasting area or in areas posted turn off "two-way radios" or "electronic devices" to avoid interfering with blasting operations.









Regulatory compliance

FCC Statement

FCC compliance

Federal Communications Commission Notice (United States): Before a wireless device model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government-adopted requirement for safe exposure.

FCC regulations

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorientate or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.









Your device contains a transmitter and a receiver. When it is on, it receives and transmits RF energy. When you communicate with your device, the system handling your connection controls the power level at which your device transmits.

- This device meets the government's requirements for exposure to radio waves.
- This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.
- This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. To ensure compliance with RF exposure guidelines the device must be used with a minimum of 20 cm separation from the body. Failure to observe these instructions could result in your RF exposure exceeding the relevant guideline limits.

External antenna

Any optional external antenna used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operated in conjunction with any other antenna or transmitter. Please consult the health and safety guide of the chosen antenna for specific body separation guidelines as a greater distance of separation may be required for high-qain antennas.

Any external antenna gain must meet RF exposure and maximum radiated output power limits of the applicable rule section. The maximum antenna gain for this device as reported to the FCC is:

NANT-00001 DIPOLE ANTENNA GAIN FOR NWL-224		
Frequency (MHz)	Gain (dBi)	
WCDMA Band 2	3.42	
WCDMA Band 4	3.28	
WCDMA Band 5	3.13	
LTE Band 2	3.42	
LTE Band 4	3.28	
LTE Band 12	4.71	









Name: NetComm Wireless Inc.

US Address: 1000 Sawgrass Corporate Parkway, Suite 500, Sunrise, Florida 33323, USA

Website: https://netcommwireless.com/contact/general-enquiries

IC regulations

This Class B digital apparatus complies with Canadian ICES-003. /

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: /

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) this device may not cause interference, and /
- (1) l'appareil ne doit pas produire de brouillage, et
- (2) this device must accept any interference, including interference that may cause undesired operation of the device. /
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Exposure Information (MPE):

This device has been tested and meets applicable limits for Radio Frequency (RF) exposure. Cet appareil a été testé et répond aux limites applicables en matière d'exposition aux radiofréquences (RF).

This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body. /

Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

External antenna - RSS-Gen 8.3

(transmitters equipped with detachable antennas)

This radio transmitter has been approved by Industry Canada to operate with the antenna types listed below with the maximum permissible gain and required antenna impedance for each antenna type indicated. /

Le présent émetteur radio a été approuvé par Industrie Canada pour fonctionner avec les types d'antenne énumérés ci-dessous et ayant un gain admissible maximal et l'impédance







requise pour chaque type d'antenne.

Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device. /

Les types d'antenne non inclus dans cette liste, ou dont le gain est supérieur au gain maximal indiqué, sont strictement interdits pour l'exploitation de l'émetteur.

Antenna types / Types d'antennes: Dipole antenna Antenna gain (in dBi) / Gain d'antenne (en dBi):

NANT-00001 DIPOLE ANTENNA GAIN FOR NWL-224		
Frequency (MHz)	Gain (dBi)	
WCDMA Band 2	3.42	
WCDMA Band 4	3.28	
WCDMA Band 5	3.13	
TE Band 2	3.42	
TE Band 4	3.28	
TE Band 12	4.71	









RF Exposure Information (MPE)

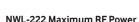
This device meets the EU requirements and the International Commission on Non-Ionizing Radiation Protection (ICNIRP) on the limitation of exposure of the general public to electromagnetic fields by way of health protection. To comply with the RF exposure requirements, this equipment must be operated in a minimum of 20 cm separation distance to the user.

NWL-222 RF General Information

Evalution Mode	Frequency Range (MHz)	Operating Frequency (MHz)	Modulation Type
GSM 900	880 - 915	925 - 960	GSM / GPRS: GMSK
DCS 1800	1710 - 1785	1805 - 1880	EDGE: GMSK / 8PSK
WCDMA	B1: 1920 - 1980 B8: 880 - 915	B1: 2110 - 2170 B8: 925 - 960	WCDMA: BPSK / QPSK HSDPA: 16QAM HSUPA: QPSK
LTE	B1: 1920 - 1980 B3: 1710 - 1785 B7: 2500 - 2570 B8: 880 - 915 B20: 832 - 862	B1: 2110 - 2170 B3: 1805 - 1880 B7: 2620 - 2690 B8: 925 - 960 B20: 791 - 821	QPSK / 16QAM







Functions	Gain (dBi)
GSM 900	36.11
DCS 1800	32.57
WCDMA Band 1	25.78
WCDMA Band 8	26.25
LTE Band 1	25.78
LTE Band 3	25.48
LTE Band 7	25.48
LTE Band 8	26.10
LTE Band 20	25.80



WEEE Regulation

Waste Electrical and Electronic Equipment (WEEE)

This symbol means that according to local laws and regulations your product and/or its battery shall be disposed of separately from household waste. When this product reaches its end of life, take it to a collection point designated by local authorities. Proper recycling of your product will protect human health and the environment.









The following is a list of communications regulations that apply to the Vodafone MachineLink 4G Life (NWL-222)

- Conformité Européenne (European Conformity)

 Hereby, Vodafone declares that MachineLink 4G Lite (NWL-222) is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: http://www.vodafone.com/business/VF. Media C/Vodafone MachineLink 4G Lite RED-DoC.pdf
- Conformité Européenne (Европейско сьответствие)
 С настоящото Vodafone декларира, че MachineLink 4G Lite (NWL-222) е в сьответствие с Директива
 2014/53/ЕС. Пълният текст на ЕС декларацията за сьответствие е на разположение на следния интернет
 адрес: http://www.vodafone.com/business/VF_Media_C/Vodafone_MachineLink_4G_Lite_RED-DoC.pdf
- Conformité Européenne (Europská shoda)
 Společnost Vodafone tímto prohlašuje, že zařízení MachineLink 4G Lite (NWL-222) odpovídá požadavkům směrnice 2014/53/EU. Úplný text EU prohlášení o shodě je k dispozici na následující internetové adrese: http://www.vodafone.com/business/VF Medla C/Vodafone MachineLink 4G Lite RED-DoC.pdf
- Conformité Européenne (Europæisk standard)

 Vodafone eriklærer hermed, at MachineLink 4G Litte (NWL-222) er i overensstemmelse med direktivet 2014/53/

 EU. Den fulde tekst i EU-overensstemmelseserklæringen kan læses på følgende internetadresse:

 http://www.vodafone.com/business/VF_Media_C/Vodafone_MachineLink_4G_Litte_RED-DoC.pdf
- Conformité Européenne (Europäische Konformität)
 Hiermit erklärt Vodafone, dass Machine-Link 4G Litte (NWL-222) der Richtlinie 2014/53/EU entspricht. Der
 vollständige Text der EU-Konformitätserklärung steht unter der folgenden Internetadresse zur Verfügung:
 http://www.vodafone.com/business/VF_Media_C/Vodafone_Machine-Link_4G_Litte_RED-DoC.pdf
- Conformité Européenne (Ευρωπαϊκή Συμμόρφωση)
 Η Vodafone δηλώνει, διά του παρόντος, ότι το MachineLink 4G Lite (NWL-222) βρίσκεται σε συμμόρφωση με την Οδηγία 2014/53/ΕΕ. Το πλήρες κείμενο της δήλωσης συμμόρφωσης για την Ευρωπαϊκή Ένωση είναι διαθέσιμο στην ακόλουθη διαδικτυακή διεύθυνση:
 http://www.odafone.com/business/VF Media C/Vodafone MachineLink 4G Lite RED-DoC.pdf





Por la presente, Vodafone declara que MachineLink 4G Lite (NWL-222) cumple la Directiva 2014/53/UE. El texto completo de la Declaración de Conformidad UE está disponible en la siguiente dirección de Internet: http://www.vodafone.com/business/VF_Media_C/Vodafone_MachineLink_4G_Lite_RED-DoC.pdf

Conformité Européenne (Europa vastavusmärgis)

Käesolevaga kinnitab Vodafone, et seade MachineLink 4G Lite (NWL-222) vastab direktiivi 2014/53/EL nõuetele.

EL-i vastavusdeklaratsiooni täistekst on saadaval järgmisel internetiaadressil:

http://www.vodafone.com/business/VF Media C/Vodafone MachineLink 4G Lite RED-DoC.pdf

Conformité Européenne (eurooppalainen vaatimustenmukaisuus)
Vodafone vakuuttaa täten, että tämän radiolaitteen USB-laite (MS2131) vastaa direktiivin 2014/53/EU
vaatimuksia. EU vaatimustenmukaisuusvakuutuksen koko teksti on saatavissa seuraavasta Internet-osoitteesta:
http://www.vodafone.com/business/VF Media C/Vodafone Machinel.ink 4G Lite RED-DoC.pdf

Conformité Européenne

Par la présente, Vodafone déclare que MachineLink 4G Lite (NWL-222) est conforme à la directive 2014/53/UE. Le texte intégral de la déclaration UE de conformité est disponible à l'adresse Internet suivante: http://www.vodafone.com/business/VF_Media_C/Vodafone_MachineLink_4G_Lite_RED-DoC.pdf

Conformité Européenne (Sukladnost se europskim normama)

Tvrtka Vodafone ovime izjavljuje da je MachineLink 4G Lite (NWL-222) sukladan odredbama direktive 2014/53/

EU. Cijeli tekst europske izjave o sukladnosti dostupan je na sljedećoj internetskoj stranici:

http://www.vodafone.com/business/VF Media C/Vodafone MachineLink 4G Lite RED-DoC.pdf

Conformité Européenne (Európai megfelelőség)

A Vodafone ezúton kijelenti, hogy ezek az MachineLink 4G Lite (NWL-222) típusú rádióberendezések megfelelnek a 2014/53/EU irányelvnek. Az EU megfelelőségi nyilatkozat teljes szövege elérhető a következő internetes címen:

http://www.vodafone.com/business/VF_Media_C/Vodafone_MachineLink_4G_Lite_RED-DoC.pdf









Con il presente documento, Vodafone dichiara che MachineLink 4G Lite (NWL-222) è conforme alla Direttiva 2014/53/EU. Il testo completo della dichiarazione UE di conformità è disponibile su Internet al seguente indirizzo:

http://www.vodafone.com/business/VF_Media_C/Vodafone_MachineLink_4G_Lite_RED-DoC.pdf

Conformité Européenne (Evrópsk samræmisyfirlýsing)
Vodafone lýsir því hér með yfir að MachineLink 4G Lite (NWL-222) samræmist tilskipun 2014/53/ESB. Finna má
ESB-samræmisyfirlýsinguna í heild sinni á eftirfarandi vefsvæði:

http://www.vodafone.com/business/VF_Media_C/Vodafone_MachineLink_4G_Lite_RED-DoC.pdf

Conformité Européenne (Europos attilktis)
"Vodafone" pareiškia, kad įrenginys "USB Connect" (MS2131) attitinka Direktyvos 2014/53/ES reikalavimus. Visas
ES attilkties deklaracijos tekstas pateikiamas šiuo interneto adresu:

http://www.vodafone.com/business/VF_Media_C/Vodafone_MachineLink_4G_Lite_RED-DoC.pdf

Conformité Européenne (atbilstība Eiropas Savienības prasībām)

Ar šo Vodafone paziņo, ka MachineLink 4G Lite (NML-222) atbilst Direktīvas 2014/53/ES prasībām. Pilns ES atbilstības deklarācijas teksts ir pieejams tālāk norādītajā interneta adresē:

http://www.vodafone.com/business/VF Media C/Vodafone MachineLink 4G Lite RED-DoC.pdf

Conformité Européenne (Konformità Ewropea)

B'dan, Vodafone tiddikjara i i t-Mudelli tat-Taghmir tar-Radju MachineLink 4G Lite (NWL-222) huma konformi mad-Direttiva 2014/53/UE. It-test shih tad-dikjarazzjoni ta' konformità tal-UE hu disponibbli f'dan I-indirizz fuq I-internet:

http://www.vodafone.com/business/VF_Media_C/Vodafone_MachineLink_4G_Lite_RED-DoC.pdf

Conformité Européenne (Europese conformiteit)

Hierbij verklaart Vodafone dat MachineLink 4G Lite (NWL-222) in overeenstemming is met Richtlijn 2014/53/EU.

De volledige tekst van de Europese conformiteitsverklaring is te vinden op de website:

http://www.vodafone.com/business/VF_Media_C/Vodafone_MachineLink_4G_Lite_RED-DoC.pdf











Conformité Européenne (europeisk samsvar)

Vodafone erklærer herved at MachineLink 4G Lite (NWL-222) er i samsvar med direktiv 2014/53/EU. Den fullstendige teksten i EU-samsvarserklæringen er tilgjengelig på følgende internettadresse: http://www.vodafone.com/business/VF_Media_C/Vodafone_MachineLink_4G_Lite_RED-DoC.pdf



Conformité Européenne (zgodność z normami Unii Europejskiej)

Firma Vodafone deklaruje niniejszym, że to urządzenie radiowe, model MachineLink 4G Lite (NWL-222), spełnia wymogi określone w dyrektywie 2014/53/UE. Pełny tekst deklaracji zgodności UE jest dostępny pod następującym adresem internetowym:

http://www.vodafone.com/business/VF_Media_C/Vodafone_MachineLink_4G_Lite_RED-DoC.pdf



Conformité Européenne (Conformidade Europeia)

A Vodafone declara por este meio que o MachineLink 4G Lite (NWL-222) está em conformidade com a Diretiva 2014/53/UE. O texto completo da declaração de conformidade da UE está disponível no seguinte endereço: http://www.vodafone.com/business/VF Media C/Vodafone MachineLink 4G Lite RED-DoC.pdf



Conformité Européenne (Conformitate europeană)

Prin prezenta, Vodafone declarà că echipamentele radio modelele MachineLink 4G Lite (NWL-222) sunt în conformitate cu Directiva 2014/53/EU. Textul complet al declarației de conformitate UE poate fi găsit la următoarea adresă de internet:

http://www.vodafone.com/business/VF_Media_C/Vodafone_MachineLink_4G_Lite_RED-DoC.pdf



Conformité Européenne (Europeisk standard)

Härmed intygar Vodafone att MachineLink 4G Lite (NWL-222) överensstämmer med direktiv 2014/53/EU. Den fullständiga texten för EU-försäkran om överensstämmelse finns på följande Internetadress:

http://www.vodafone.com/business/VF_Media_C/Vodafone_MachineLink_4G_Lite_RED-DoC.pdf



Conformité Européenne (Evropska skladnost)

Družba Vodafone izjavlja, da je oprema MachineLink 4G Lite (NWL-222) v skladu z Direktivo 2014/53/EU. Celotno besedilo izjave EU o skladnosti je na voljo na tem spletnem naslovu:

http://www.vodafone.com/business/VF_Media_C/Vodafone_MachineLink_4G_Lite_RED-DoC.pdf







Conformité Européenne (Zhoda s požiadavkami EÚ)

Spoločnosť Vodafone týmto vyhlasuje, že rádiové zariadenia modelov MachineLink 4G Lite (NWL-222) sú v súlade so smernicou 2014/53/EÚ. Úplné znenie vyhlásenia o zhode so smernicami EÚ je k dispozícii na webovej stránke:

http://www.vodafone.com/business/VF_Media_C/Vodafone_MachineLink_4G_Lite_RED-DoC.pdf



Conformité Européenne (Avrupa Uygunluğu))

Vodafone, MachineLink 4G Lite (NWL-222) ürününün 2014/53/AB Yönetmeliği'ne uygun olduğunu beyan eder. AB uygunluk beyanının tam metni aşağıdaki internet adresinde mevcuttur:

http://www.vodafone.com/business/VF Media C/Vodafone MachineLink 4G Lite RED-DoC.pdf











A

© Vodafone 2018. Vodafone and the Vodafone logos are trade marks of the Vodafone Group. Other product names mentioned herein may be the trade marks of their respective owners.

MPRT-00005-000 Rev 8

