



QUICK START GUIDE

READ CAREFULLY BEFORE USING THE DEVICE

AIRFINITY

Outdoor 4G LTE Router



WAC52LTE/WAC52LTE+

Package Contents

1. Waver® AirFinity Outdoor 4G LTE Router
2. 2.4/5GHz Omni Antenna (dual band) x2
3. LTE 4G Antenna
4. Power Adapter 24V 1.2A
5. Redundant Gigabit PoE Injector
6. Metal Straps x2
7. Quick Start Guide

Requirements

- OS: Windows 7 or newer, Linux, Mac OS X or Android
 - Web Browser: Chrome (Recommended), Mozilla Firefox or Apple Safari
- Internet Connection: 4G LTE (microSIM) or Ethernet

Thank you

for choosing our product!

Your satisfaction is our top priority.

Propose a feature that will be useful to be added on Waver AirFinity in the upcoming software updates at features@wavertech.eu

- Read this manual thoroughly before using Waver AirFinity
- To ensure proper use of the device, make sure to read “Safety Information” page
- After reading, keep it in a readily accessible place for future reference

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Package Contents



Waver® AirFinity Outdoor 4G LTE Router



2.4/5GHz
Dual-Band Omni
Antenna (7/9dBi) **x2**



LTE 4G Antenna
(2 dBi)



Power Adapter
24V 1.2A



Redundant Gigabit
PoE Injector



Metal Clamps **x2**



Quick Start

Safety Notices

1. Read, follow, and keep these instructions
2. Heed all warnings
3. Only use attachments/accessories specified by the manufacturer.



WARNING: Do not use this product in location that can be submerged by water.



WARNING: Avoid using this product during an electrical storm. There may be a remote risk of electric shock from lightning

Electrical Safety Information

1. Compliance is required with respect to voltage, frequency, and current requirements indicated on the manufacturer's label. Connection to a different power source than those specified may result in improper operation, damage to the equipment or pose a fire hazard if the limitations are not followed.
2. There are no operator serviceable parts inside this equipment. Service should be provided only by a qualified service technician.
3. This equipment is provided with a PoE Injector which has a safety ground wire intended for connection to a ground.
 - a. Always use **shielded Cat5e FTP** or upper category Ethernet cable with **grounded RJ45 Connectors**.
 - b. The equipment requires the use of the **ground wire as a part of the safety certification, modification or misuse can provide a shock hazard that can result in serious injury or death**.
 - c. Contact a qualified electrician or the manufacturer if there are questions about the installation prior to connecting the equipment.
 - d. Protective earthing is provided by the Included PoE Injector. Building installation shall provide appropriate short-circuit backup protection.
 - e. Protective bonding must be installed in accordance with local national wiring rules and regulations.

Hardware Overview



1. Antenna Connector (N-Female) - 2.4/5GHz
2. WAN/PoE In GbE Port (waterproof)
3. microSIM Port (waterproof)
4. Antenna Connector (N-Female) - LTE 4G
5. GUEST GbE Port – Guest Extension (waterproof)
6. Antenna Connector (N-Female) - 2.4/5GHz

Hardware Installation

Install antennas

Plug and screw in the N-Type WiFi and LTE antennas. Please make sure the antennas are installed properly.



SIM Card Installation (optional)

Remove the transparent protective cap from microSIM port.
Insert microSIM Card by performing the push-in procedure as seen in the image.
Check if the card is installed properly and remains in position.
Re-install the protective cap.

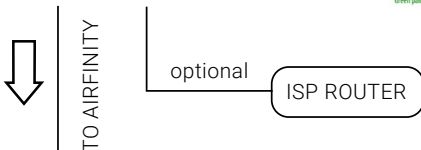
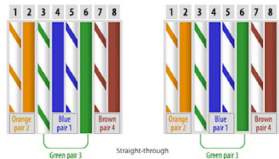


Ethernet Cable Installation

Run the shielded FTP Ethernet cable (CAT5e or Upper) in order to connect the device with the indoor PoE Injector. Connect the WAN Ethernet Port of the AirFinity (outdoors) with the PWR+DATA OUT of the Power Injector (indoors). If you are going to use the Ethernet for providing Internet connectivity to AirFinity, connect DATA-IN with the Internet Gateway (e.g. ISP Router).



Use straight-through Ethernet Cable wiring (T-568B)



Outdoor Installation

Install the Waver AirFinity outdoors in a vertical pole using the included metal clamps as shown in the image below.



Ground the installation

Connect PoE Injector with ground by using the GND Terminal
WARNING: Call an electrician or contact manufacturer if you are not sure how to proceed on this step.

Powering

Connect the DC Power supply with the Power Injector and the power supply to the main socket.

Secondary Power Input

Using the terminal block, you can connect a secondary power source such as a battery/solar output within the **voltage range 12-28VDC**.

Depending on your installation needs, this can be used as a main or as backup power source

Boot the device

Boot process will start as soon as you will connect a power source to the PoE Injector.

After powering, the system will be up and running in approximately 2 minutes.



IMPORTANT

NEVER DISCONNECT POWER OR TURN OFF THE DEVICE

- a. During the boot process (it takes about 1 minute and 30 seconds to boot up)
- b. During Reboot process
- c. During Factory Reset process
- d. During Firmware update process

- Turning off the device or disconnecting power source during the above processes, can corrupt flash image and can make the device unbootable!

Device Management

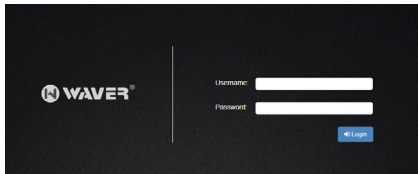
Device can be managed via any web browser. Access to the web interface is available from Local WiFi Interfaces (local network) and WAN/Internet Port.

Web Management tools

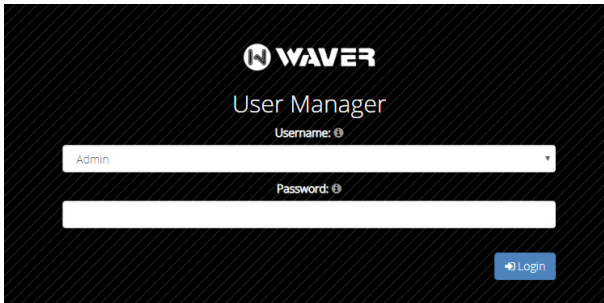
1. Administration Interface

Default access:
<http://192.168.10.1>

Username: **admin**
Password: **waver**



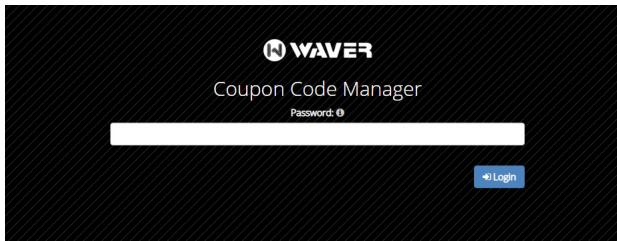
2. User manager Interface



User Manager "**admin**" password: **waver**
Default access: <http://192.168.10.1/userman/>
(same account with administration interface)


User Manager "**manager**" password: **password**
Default access: <http://192.168.10.1/userman/>
(limited access account for accessing User Manager)


3. Discount Coupon Code manager



Discount Code Manager password: **password**
Default access: <http://192.168.10.1/coupons/>

4. Customization Panel (Whitelabeling)

Customization Unique Key 

Show 

To access this panel, you are going to need a unique customization key. This key is being generated separately for each device.

5. Live! Menu (QR Menu)

Live! Menu “admin” password: waver
(same password with device’s admin password)
Live! Menu “manager” password: password
(same password with Coupon Code manager)
Default access: http://192.168.10.1/order/admin/

1. Administration Interface

The main administration interface. Networking, guest session, captive portal settings, customization and management for the local device. General system settings and statistics are also available here.

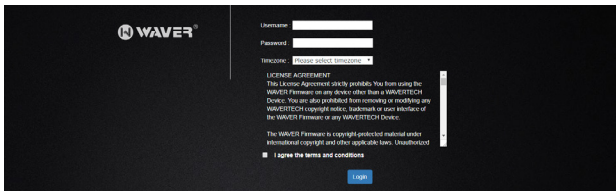
1. To login to the the Administration interface connect wirelessly to a Local WiFi interface.

Defaults Local WiFi Networks:
Local2G (WPA2 Key: wavertech2)
Local5G (WPA2 Key: wavertech5)

2. Launch your Web browser and type http://192.168.10.1 in the address field.

Press enter (PC) or return (Mac).

Note: Your computer needs to be on the 192.168.10.x subnet. If you have DHCP Client enabled on your network adapter, it will receive an IP Address automatically. If not, you will need to set a static IP address in the 192.168.10.2 - 192.168.10.254 range.



The screenshot shows the login page for the Waver Administration Interface. On the left is the Waver logo. On the right, there are three input fields: Username, Password, and THRCODE (with a dropdown menu). Below these is a 'LICENSE AGREEMENT' section with a scrollable text area containing terms and conditions. At the bottom, there is a checkbox for 'I agree the terms and conditions' and a 'Login' button.

3. Enter “**admin**” as username and “**waver**” as password, select the proper region and time zone (correct time zone is very important for database synchronization and other critical device functions). Read carefully the end user license agreement. If you agree with all the terms you can check the “I agree the terms and conditions” checkbox and click on the “Login button”.

4. The **MAIN** page of configuration interface will appear. You are logged in and you can configure your Waver AirFinity router.

An overview on the administration interface

The screenshot displays the Waver AirFinity administration interface. At the top, there is a navigation bar with tabs for Home, LAN, Wireless, Guest Network, Config Portal, Users, Statistics, Campaign Manager, and System. The top right corner shows connection status (3 devices), signal strength (16%), and a Logout button.

Below the navigation bar, there are five user statistics cards: Free Users (0), Users (0), Email Users (0), Mobile Users (0), and Facebook Users (0).

The main content area is divided into two columns. The left column contains system information:

- System**
 - Name: WA-Gateway
 - Uptime: 49m42s
 - System Time: 05:52:54pm
 - System Date: 26/07/2021
 - Active Guests: 0/200
 - Guest Login: 98/25/10/2
 - Portal Sync: Disabled
- Ethernet Interfaces**
 - WAN Port: Connected
 - LAN Port: MAC: [redacted]
 - Guest Port: Disabled
 - Guest Port: MAC: [redacted]
- LTE4G Interface**
 - Status: Enabled
 - Operator: [redacted]
 - Card: MAC: [redacted]
- WiFi 2.4GHz**
 - Interface: Enabled
 - Frequency: 2432 MHz (Auto)
 - Channel Width: 20+40 MHz
 - Tx Power: 19 dBm
 - Mode: 802.11n/11g
 - Local Network: SSID: Local-2G
 - Guest Network: SSID: Guest-2G
- WiFi 5GHz**
 - Interface: Enabled
 - Frequency: 5180 MHz (Auto)
 - Channel Width: 20+40/80 MHz
 - Tx Power: 22 dBm
 - Mode: 802.11a/n/ac
 - Local Network: SSID: Local-5G
 - Guest Network: SSID: Guest-5G

The right column contains two graphs and an internet status section:

- THROUGHPUT**: Two line graphs showing throughput over time. The top graph is for WAN, and the bottom is for LTE4G. Both show Rx (red) and Tx (blue) data rates.
- INTERNET STATUS**: A diagram showing the router connected to the Internet (WWW) via the WAN port and the LTE4G interface.

At the bottom of the interface, it says "OUTDOOR 4G LTE ROUTER Administration Interface".

WAN | LAN

Configures Internet connectivity type, Firewall and Port forwarding, Website Filtering and Local Network Settings.

The screenshot displays the administration interface for an outdoor 4G LTE router. The top navigation bar includes the Waver Airfinity logo, signal strength indicators (3 bars), a battery level indicator (16%), and a user profile icon with a 'Logout' button. The main menu contains tabs for Home, WAN | LAN (selected), Wireless, Guest Network, Captive Portal, Users | Statistics, Campaign Manager, and System. The sub-menu includes WAN Configuration (selected), LTE4G Interface, VPN Client, Content Access, Firewall Module, URL Filtering, LAN IP Settings, and LAN DHCP Leases.

The 'WAN CONFIGURATION' page features a cloud and gear icon on the left. The main content area is titled 'WAN Connection Type' and includes the following settings:

- WAN Ethernet: Automatic IP Address (DHCP Client)
- LTE Interface: Ethernet Primary - LTE4G Backup
- DHCP Client enabled (indicated by a green button)
- IP Address: 192.168.33.199/24
- Gateway: 192.168.33.1
- Primary DNS: 1.1.0.77
- Secondary DNS: 8.8.8.8
- Lease Time Left: 5m34s

An information icon (i) is located at the bottom left of the configuration area. Below the configuration fields, a note states: 'Here you can choose the way that this router will connect to the Internet. By default the device is set to obtain an IP address automatically from a DHCP Server. WAN Connection types supported are Dynamic IP allocation (DHCP Client), Static IP configuration and PPPoE username and password authentication.'

The footer of the interface identifies the device as 'OUTDOOR 4G LTE ROUTER' and 'Administration Interface', with a Waver logo and the copyright notice '© Copyright 2021 Waverack Limited'.

WIRELESS

Shows wireless interface information and statistics,
Configures interface and wireless networks settings.

WAVER AIRFINITY

3 16% Logout

WLAN | LAN | **WIRELESS** | GUEST NETWORK | CAPTIVE PORTAL | USERS | STATISTICS | CONFIGURATION MANAGER | SYSTEM

WiFi CLIENTS | CLIENTS GRAPH | RADIO SETTINGS | LOCAL WiFi | GUEST WiFi | CAP MANAGER

WiFi CLIENTS

All wireless interfaces

Show 10 entries Search:

Interface	MAC Address	RX Rate	TX Rate	Uptime	Signal	Last IP	Security	Actions
Guest-5GHz	6EAC:55:46:9A:C8	650Mbps-80MHz	65Mbps-80MHz	14s	-49dBm	10.0.7.254	No	⊘
Local-2.4GHz	5E6B:AB:A5:6D:CC	144.4Mbps-20MHz	144.4Mbps-20MHz	42m25s	-43dBm	192.168.10.228	WPA2	⊘
Local-2.4GHz	ED:99:71:10:A0:FC	72.2Mbps-20MHz	72.2Mbps-20MHz	12h17m40s	-59dBm	192.168.2.174	WPA2	⊘

Showing 1 to 3 of 3 entries

ⓘ This page displays the current WiFi clients connected to the integrated wireless interfaces. You have the ability to block access to any unwanted device anytime by using the "Block" button. To manage blocked WiFi devices, open the blocked list by clicking on "Unblocked WiFi Devices" badge.

OUTDOOR 4G LTE ROUTER
Administration Interface

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GUEST NETWORK

Configures network parameters for guest network. It shows information regarding devices on the guest network.

The screenshot displays the 'GUEST NETWORK' configuration page in the Waver Airfinity administration interface. The page is divided into two main sections: 'Bandwidth and Device Settings' and 'Time Session Settings'. Both sections feature sliders for adjusting network parameters and a 'Save' button. The 'Bandwidth and Device Settings' section includes sliders for 'Network Maximum Download Speed (G)' and 'Network Maximum Upload Speed (G)', both currently set to 1 Gbps. The 'Time Session Settings' section includes sliders for 'Guest Session Time Limit (D)' (set to 30 Days) and 'Guest Reconnection Time (D)' (set to Immediately). Below these settings are expandable sections for 'Free, Facebook, Email, Mobile Guest Limits' and 'Username Guest Limits'. A footer note explains that these settings control bandwidth and session-related limits for the guest network. The interface also shows a top navigation bar with various system status icons and a bottom footer with the product name 'OUTDOOR 4G LTE ROUTER' and copyright information.

WAVER AIRFINITY

3
1
16%
admin
Logout

MAIN | WAN | LAN | WIRELESS | **GUEST NETWORK** | CAPTIVE PORTAL | USERS | STATISTICS | LANGUAGE MANAGER | SYSTEM

GUEST LIMITS | GUESTS GRAPH | ACTIVE GUESTS | NETWORK HOSTS | GUEST ETH/ROUT | GUEST IP SETTINGS | GUEST DHCP LEASES | REPROACK SYSTEM | WALL PD. GARDEN

Bandwidth and Device Settings

Control Bandwidth and Device Limits for Guest Network

Guest Network Bandwidth

Network Maximum Download Speed (G)
1 Gbps

Network Maximum Upload Speed (G)
1 Gbps

Save

+ Free, Facebook, Email, Mobile Guest Limits

+ Username Guest Limits

Time Session Settings

Control Time Session Limits for Guest Network

Guest Session Limits (Free, Facebook, Email, Mobile)

Guest Session Time Limit (D)
30 Days

Guest Reconnection Time (D)
Immediately

Save

+ Session Settings

Here you can control bandwidth and session related limits for the guest network. Limit overall guest network speed, user session time, download and upload speed per device, concurrently connected devices with the same username etc. Note: setting affects users connected on your guest ethernet and wireless interfaces.

OUTDOOR 4G LTE ROUTER
Administration Interface

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CAPTIVE PORTAL

Configures the guest landing page appearance and the way guests are authenticated on your guest network.

The screenshot displays the Waver Airfinity Captive Portal configuration interface. At the top, the Waver Airfinity logo is on the left, and a status bar on the right shows 3 Wi-Fi networks, 1 user, and a 16% signal strength. Below the logo is a navigation menu with tabs: Home, WAN | LAN, Wireless, Guest Network, Captive Portal (selected), Users | Statistics, Campaign Manager, and System. The main content area is titled 'Captive Portal Page' and includes a 'Reset All Settings' button. The configuration is organized into three main sections: 'PAGE OPTIONS', 'PAGE TEXTS', and 'COMPANY INFORMATION'. The 'PAGE OPTIONS' section is expanded, showing three sub-sections: 'PORTAL THEME', 'VIDEO SETTINGS', and 'IMAGE SETTINGS'. 'PORTAL THEME' includes options for 'SELECTED PORTAL THEME' (set to 'Custom Background') and 'SELECTED PORTAL FONT' (set to 'Selected Theme Defa...'). 'VIDEO SETTINGS' includes options for 'AUTOPLAY VIDEO (MUTED)', 'ENABLE VIDEO CONTROLS', 'SHOW VIDEO IN FIRST PAGE', 'SHOW VIDEO IN AUTH PAGE', and 'FORCE GUEST TO WATCH VIDEO BEFORE LOGIN'. 'IMAGE SETTINGS' includes options for 'SHOW IMAGES AS A SLIDER', 'SHOW IMAGES IN FIRST PAGE', and 'SHOW IMAGES IN AUTH PAGE'. Below these is the 'LIVE! MENU SETTINGS' section, which includes 'MENU BUTTON TEXT' (set to 'Our Menu') and options for 'SHOW MENU BUTTON IN FIRST PAGE' and 'SHOW MENU BUTTON IN AUTH PAGE'. A 'Save' button is located at the bottom right of the configuration area. On the right side of the interface, a preview of the captive portal page is shown, featuring a background image of a person using a laptop, contact information (Telephone: +1 23456789, Email: info@wavertech.eu, Website: http://www.wavertech.eu), a 'Connection to our WiFi' section with a 'Read all the terms of use & policy' link and an 'I agree with the terms of use' checkbox, and a 'Connect to WiFi' button.

WAVER AIRFINITY

3 16% WAVER
+ Logout

HOME WAN | LAN WIRELESS GUEST NETWORK CAPTIVE PORTAL USERS | STATISTICS CAMPAIGN MANAGER SYSTEM

CAPTIVE PORTAL PAGE Reset All Settings

PAGE OPTIONS PAGE TEXTS COMPANY INFORMATION

PORTAL THEME

SELECTED PORTAL THEME:
Custom Background

SELECTED PORTAL FONT:
Selected Theme Defa...

VIDEO SETTINGS

AUTOPLAY VIDEO (MUTED)

ENABLE VIDEO CONTROLS

SHOW VIDEO IN FIRST PAGE

SHOW VIDEO IN AUTH PAGE

FORCE GUEST TO WATCH VIDEO BEFORE LOGIN

IMAGE SETTINGS

SHOW IMAGES AS A SLIDER

SHOW IMAGES IN FIRST PAGE

SHOW IMAGES IN AUTH PAGE

LIVE! MENU SETTINGS

MENU BUTTON TEXT:
Our Menu

SHOW MENU BUTTON IN FIRST PAGE

SHOW MENU BUTTON IN AUTH PAGE

Save

Get in touch with us

> Telephone: +1 23456789
> Email: info@wavertech.eu
> Website: http://www.wavertech.eu

Connection to our WiFi

You must accept the terms & privacy policy in order to continue.

Read all the terms of use & policy »

I agree with the terms of use

Connect to WiFi »

OUTDOOR 4G LTE ROUTER
Administration Interface

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GUEST USERS | STATISTICS

Analytic guest user data statistics. The synchronization of user data with third party or external systems can also be managed on this page.



CAMPAIGN MANAGER

With Campaign Manager you can configure the router to automatically send a greeting Email or SMS to the guest after the first login, a “Welcome Back” message on second visit etc. You can also schedule the router to automatically create and deliver an Email or SMS coupon.

The screenshot displays the Waver Airfinity Campaign Manager interface. At the top, the Waver Airfinity logo is visible on the left, and system status icons (Wi-Fi, Users, CPU) are on the right. The navigation menu includes Home, WAN | LAN, Wireless, Guest Network, Captive Portal, Usage | Statistics, Campaign Manager (selected), and System. The Campaign Manager section features buttons for 'Open Code Manager', 'Delete All Campaigns', 'Add Coupon', and 'Add Automation'. A search bar is present above a table of campaigns.

CAMPAIGN	TYPE	VISITS	SEND FROM	SEND UNTIL	ACTIONS
Welcome Email	Automation	1	Monday, 26 Jul 2021	Thursday, 26 Aug 2021	
Coupon 20%	Coupon - 20%	1	Monday, 26 Jul 2021	Thursday, 26 Aug 2021	

OUTDOOR 4G LTE ROUTER
Administration Interface
© Copyright 2021 WaverTech Limited

SYSTEM

Gives you access to system settings, security, data retention and system timezone. Here you will find also firmware update and networking tools.

The screenshot displays the Waver Airfinity Administration Interface. At the top left is the logo for Waver Airfinity. The top right corner features three status indicators: a Wi-Fi signal strength icon with the number 3, a battery level icon showing 16%, and a user profile icon with the name 'admin' and a 'Logout' button. Below these is a navigation bar with tabs for MAIN, WAN | LAN, WIRELESS, GUEST NETWORK, CAPTIVE PORTAL, LOGS | STATISTICS, CONFIGURE MANAGER, and SYSTEM. The SYSTEM tab is active, and a sub-menu below it includes MAINTENANCE (highlighted), SECURITY, REMOTE MANAGEMENT, TIME & REGION, DATA RETENTION, LED CONTROLLER, and PING TOOL. The main content area is titled 'MAINTENANCE' and contains two primary sections: 'Firmware Update' and 'System reboot and reset'. The 'Firmware Update' section shows 'Current Firmware: WS2 Ver: 1.9.2', a 'Choose File' button (with 'No file chosen' text), and an 'Update Firmware' button. The 'System reboot and reset' section includes a 'Reboot device' button and a 'Reset to default' button. A footer note with an information icon states: 'Always keep backups with your configuration and export user data from device before updating firmware or resetting to factory settings. Manufacturer releases new versions in order to improve product performance and add new features. Check the quick start guide or manufacturer website for update instructions.' The bottom of the interface features the text 'OUTDOOR 4G LTE ROUTER Administration Interface' and the Waver logo, with a copyright notice: '© Copyright 2021 WaverTech Limited'.

Securing the device

- 1 - Login to the Administration interface
- 2 - Go to SYSTEM - SECURITY tab

A. Enter a strong password in all the new password fields as made below

B. Enter the same password in each confirm new password field and click the “Save” button



Securing Local Wireless Networks

In the Administration interface
go to WIRELESS -> LOCAL WIRELESS tab.

The screenshot shows the 'LOCAL WIRELESS' configuration page. At the top, there are navigation tabs: MAIN, WAN | LAN, WIRELESS (selected), GUEST NETWORK, and CAPTIVE PORTAL. Below these are sub-tabs: CONNECTED DEVICES, DEVICES GRAPH, RADIO SETTINGS, LOCAL WIRELESS (selected), and GUEST WIRELESS. The main content area is titled 'LOCAL 2.4 GHz' and shows 'Wireless 802.11 b/g/n'. There are three checkboxes: 'ENABLE THIS NETWORK' (checked), 'ENABLE SECURITY' (checked), and 'ENABLE ON/OFF SCHEDULER' (unchecked). The SSID field contains 'Local-2G'. The WPA2 Key field contains a masked password '.....' and has a 'Show' checkbox. A green 'Save' button is at the bottom right.

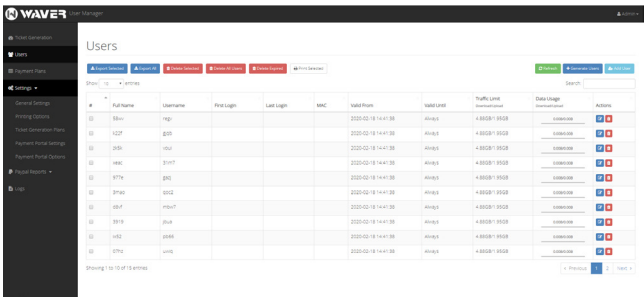
- A.** Enter a name for your wireless network in the SSID field
- B.** Enable security for wireless network
- C.** Enter a passphrase in the WPA2 Key field
- D.** Click on the “Save” button



The same way you can manage SSID and Security for Local 5GHz and guest wireless interfaces

2. User Manager

A powerful Web tool for managing user/pass credentials used by Username authentication in captive portal and payment portal. With user manager you can customize Printable tickets, Payment Portal appearance, Payment plans pricing, limits etc. It reports to admin details like PayPal Statistics, Logging of users adding or removal. User Manager is mobile friendly and has a limited user account called “manager” for use by employees.



The screenshot shows the WAVE User Manager interface. The top navigation bar includes 'WAVE User Manager' and a user profile icon. The left sidebar contains navigation options: 'Users', 'Payment Plans', 'Settings', 'General Settings', 'Printing Options', 'Ticket Customization Plans', 'Payment Portal Settings', 'Payment Portal Options', 'Payment Reports', and 'Logout'. The main content area is titled 'Users' and features a table with columns: #, Full Name, Username, First Login, Last Login, SMC, Valid From, Valid Until, Traffic Limit, Data Usage, and Actions. The table lists 13 users, each with a 'Print' icon in the Actions column. Below the table, it indicates 'Showing 1 to 13 of 13 entries' and includes 'Previous' and 'Next' navigation buttons.

#	Full Name	Username	First Login	Last Login	SMC	Valid From	Valid Until	Traffic Limit	Data Usage	Actions
01	Bob	bob				2020-02-18 14:41:30	4048.0	4.80281 9508	0.000000	Print
02	ADP	adp				2020-02-18 14:41:30	4048.0	4.80281 9508	0.000000	Print
03	Bob	bob				2020-02-18 14:41:30	4048.0	4.80281 9508	0.000000	Print
04	Eric	eric7				2020-02-18 14:41:30	4048.0	4.80281 9508	0.000000	Print
05	Eric	eric				2020-02-18 14:41:30	4048.0	4.80281 9508	0.000000	Print
06	Bob	bob				2020-02-18 14:41:30	4048.0	4.80281 9508	0.000000	Print
07	Eric	eric7				2020-02-18 14:41:30	4048.0	4.80281 9508	0.000000	Print
08	Eric	eric				2020-02-18 14:41:30	4048.0	4.80281 9508	0.000000	Print
09	Bob	bob				2020-02-18 14:41:30	4048.0	4.80281 9508	0.000000	Print
10	Eric	eric				2020-02-18 14:41:30	4048.0	4.80281 9508	0.000000	Print
11	Eric	eric				2020-02-18 14:41:30	4048.0	4.80281 9508	0.000000	Print
12	Eric	eric				2020-02-18 14:41:30	4048.0	4.80281 9508	0.000000	Print
13	Eric	eric				2020-02-18 14:41:30	4048.0	4.80281 9508	0.000000	Print



API Access

User/pass management via HTTP API

3. Discount Coupon Codes Manager

A mobile friendly coupon code manager tool for use by employees to check coupon code validity and redeem the active ones.

Discount coupons generation can be managed by Administration Interface -> CAMPAIGN MANAGER tab.

The screenshot displays the 'WAVER Coupon Codes Manager' interface. At the top, there are three summary cards: 'All Codes' with a count of 9, 'Available Codes' with a count of 5, and 'Redeemed Codes' with a count of 4. Below these is the 'Available Codes' section, which includes a table of coupon codes. The table has columns for ID, Coupon Code, Discount, Created, Valid From, Valid Until, and Action. There are also navigation buttons for 'Previous' and 'Next' at the bottom right of the table.

#	Coupon Code	Discount	Created	Valid From	Valid Until	Action
01	9H8Z2D1	25%	2018-06-28 19:28:07	2018-06-24	2018-07-08	✓ Redeem
02	3ZVH0XU	1Beer	2018-06-28 19:28:07	2018-06-24	2018-07-08	✓ Redeem
03	2H427YT	5€	2018-06-28 19:28:07	2018-06-24	2018-07-09	✓ Redeem
04	2H7E4RUE	1Beer	2018-06-29 02:18:31	2018-06-24	2018-06-30	✓ Redeem
05	J4H814c	5€	2018-06-29 02:18:31	2018-06-24	2018-06-30	✓ Redeem

4. Customization Panel (White labeling)

\$ PAID FEATURE (one-time purchase)

Customization panel gives the ability to companies and integrators to modify the software and use their own logo, page titles and EULA texts instead of Waver defaults. Changes are permanent, which means that even a full factory reset will not affect these settings.

Customization Panel

⚠ These settings are permanent and are not affected by a factory reset

Enable Customization ⓘ

📁 Images



Main Login panel logo
PNG Only - Recommended 200x230px

Choose file Browse



User Manager logo
PNG Only - Recommended 172x40px

Choose file Browse



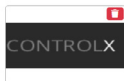
Coupon Manager logo
PNG Only - Recommended 172x42px

Choose file Browse



Admin Interface Main logo
PNG Only - Recommended 183x36px

Choose file Browse



Admin Interface Secondary logo
PNG Only - Recommended 131x23px

Choose file Browse

📄 Text

Admin Interface Footer text

Administration Interface

Admin Interface Copyright text

© Copyright 2020 Wavertech Limited

Page Title prefix

WAVER

First boot End User License Agreement text

Change on your own responsibility

END USER LICENSE AGREEMENT

This License Agreement strictly prohibits You from using the WAVER Firmware on any device other than a WAVERTECH Device. You are also prohibited from removing or modifying any WAVERTECH copyright notice, trademark or user Interface of the WAVER Firmware or any WAVERTECH Device.

The WAVER Firmware is copyright-protected material under international copyright and other applicable laws. Unauthorized copying, use or modification of ANY PART of this firmware, or violation of the terms of this Agreement, will be prosecuted under the law.

NOTICE

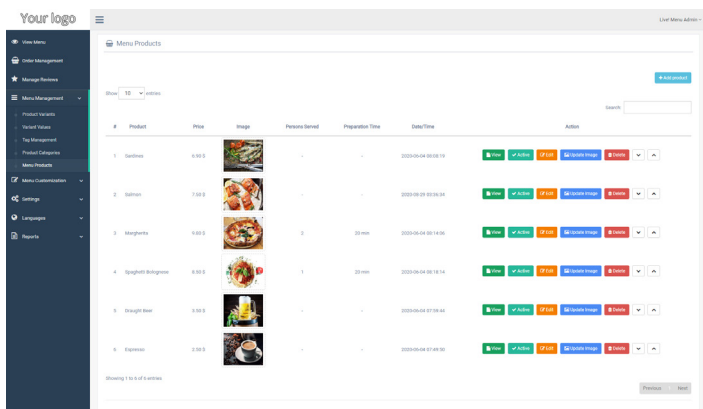
This is an agreement between You and WAVERTECH LTD. ("WAVERTECH"). YOU MUST READ AND AGREE TO THE TERMS OF THIS FIRMWARE LICENSE AGREEMENT ("AGREEMENT") BEFORE ANY WAVER FIRMWARE CAN BE DOWNLOADED, INSTALLED OR USED. BY CLICKING ON THE "ACCEPT" BUTTON OF THIS AGREEMENT, OR DOWNLOADING WAVER FIRMWARE, OR INSTALLING WAVER FIRMWARE, OR USING WAVER FIRMWARE, YOU ARE AGREEING TO BE BOUND BY THE TERMS AND CONDITIONS OF THIS AGREEMENT. IF YOU DO NOT AGREE WITH THE TERMS AND CONDITIONS OF THIS AGREEMENT, THEN YOU SHOULD EXIT THIS PAGE AND NOT









Please contact sales@wavertech.eu in order to obtain your unique customization key

5. Live! Menu (QR Menu)

Our products include a fully functional QR menu, which can be used in restaurants, cafes and other businesses that need to present their products or services in a digital form. The easy to use web interface makes it easy to create and share via WiFi a fully branded digital menu in no time.



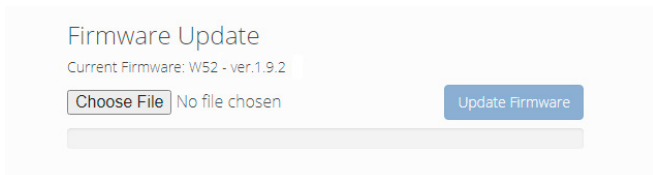
The screenshot displays the 'Menu Products' management interface. On the left is a dark sidebar with navigation options: 'View Menu', 'Order Management', 'Manage Reviews', 'Menu Management', 'Product Variants', 'Product Status', 'Tag Management', 'Product Categories', 'Menu Products', 'Menu Customization', 'Settings', 'Languages', and 'Reports'. The main content area is titled 'Menu Products' and includes a search bar and a 'Show 15 entries' dropdown. Below is a table with the following data:

#	Product	Price	Image	Previous Servel	Preparation Time	Date/Time	Action
1	Oatmeal	6.90 \$		-	-	2020-09-04 00:00:19	View Add Edit Update Image Delete
2	Salmon	7.90 \$		-	-	2020-09-09 03:30:34	View Add Edit Update Image Delete
3	Margherita	6.80 \$		2	20 min	2020-06-04 00:14:06	View Add Edit Update Image Delete
4	Spaghetti Bolognese	8.90 \$		1	20 min	2020-09-04 00:10:14	View Add Edit Update Image Delete
5	Drageht Beer	3.90 \$		-	-	2020-09-08 07:09:44	View Add Edit Update Image Delete
6	Espresso	2.90 \$		-	-	2020-09-04 07:49:30	View Add Edit Update Image Delete

At the bottom of the table, it says 'Showing 1 to 6 of 6 entries'. There are 'Previous' and 'Next' buttons at the bottom right of the table area.

Firmware Update & Reset

UPDATE PROCEDURE



Firmware Update

Current Firmware: W52 - ver.1.9.2

No file chosen

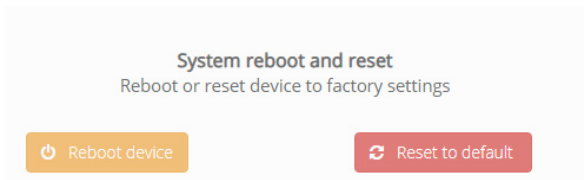
- 1 - Download device firmware from our website
- 2 - Login to the Administration interface
- 3 - Go to SYSTEM - MAINTENANCE tab
- 4 - Upload the downloaded .bin firmware file
- 5 - Press the reboot button and confirm when you will be prompted to reboot the device
- 6 - Wait a few minutes until the boot procedure finishes up (approx 3 minutes)

FACTORY RESET

WARNING! This will delete all stored user data and restore all settings to factory defaults.

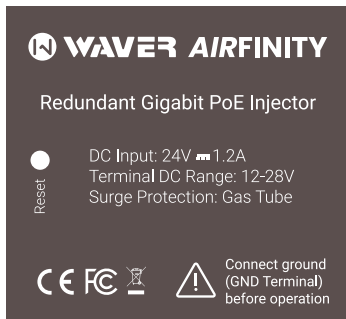
Method 1. Using Software

Use the "Reset to default" function in:
Administration Interface -> SYSTEM - MAINTENANCE tab.



Method 2. Using reset button

Locate the reset button on the back side of the PoE Injector. Using a tool, hold and press the reset button for 10 seconds. After approximately 2 minutes the device will boot in factory settings.



Multilingual Instructions

EN. Instruction manual:

Connect the power adapter to turn on the device. Open 192.168.10.1 in your web browser, to configure it. More information on <https://www.wavertech.eu/downloads>

BG. Инструкция:

Свържете адаптера на захранване, за да включите устройството. Отворете 192.168.10.1 в уеб браузър, за да настроите продукта. Повече информация в <https://www.wavertech.eu/downloads>

CZ. Navod k použití:

Připojte napájecí adapter k zapnutí přístroje. Otevřete 192.168.10.1 ve webovém prohlížeči pro konfiguraci produktu. Více informací najdete v <https://www.wavertech.eu/downloads>

DK. Instruktionsbog:

Tilslut stromadapteren for at tænde for enheden. Åbn 192.168.10.1 i en webbrowser til at konfigurere produktet. Mere information i <https://www.wavertech.eu/downloads>

FR. Mode d'emploi:

Connectez l'adaptateur d'alimentation pour allumer l'appareil. Ouvrez 192.168.10.1 dans un navigateur Web pour configurer le produit. Plus d'informations dans <https://www.wavertech.eu/downloads>

DE. Bedienungsanleitung:

Verbinden Sie das Netzteil, um das Gerät einzuschalten. Öffnen Sie 192.168.10.1 in einem Web-Browser, um das Produkt zu konfigurieren. Weitere Informationen im <https://www.wavertech.eu/downloads>

EE. Kasutusjuhend:

Uhendage toiteadapter seadme sisselulitamiseks. Avatud 192.168.10.1 in veebilehitseja seadistada toodet. Rohkem teavet <https://www.wavertech.eu/downloads>

ES. Manual de instrucciones:

Conecte el adaptador de alimentación para encender la unidad. Abra 192.168.10.1 en un navegador web para configurar el producto. Mas informacion en <https://www.wavertech.eu/downloads>

IT. Manuale di istruzioni:

Collegare l'adattatore di alimentazione per accendere l'unità. Aprire 192.168.10.1 in un browser Web per configurare il prodotto. Maggiori informazioni in <https://www.wavertech.eu/downloads>

LV. Lietošanas instrukcija:

Pievienojiet Strāvas adapteri, lai ieslēgtu ierīci. Atvērt 192.168.10.1 ar interneta pārlūku, lai konfigurētu produktu. Plašāka informācija <https://www.wavertech.eu/downloads>

LT. Naudojimosi instrukcija:

Prijunkite maitinimo adapterį įjunkite įrenginį. Į interneto naršyklę 192.168.10.1 Atidarykite galite konfigūruoti gaminį. Daugiau informacijos rasite <https://www.wavertech.eu/downloads>

HU. Hasznalati utasitas:

Csatlakoztassa a halozati adaptert a keszulek bekapcsolasahoz. Megnyitasa 192.168.10.1 egy webbongeszoben beallitani a termeket. Tobb informacio <https://www.wavertech.eu/downloads>

NL. Handleiding:

Sluit voedingsadapter aan op het apparaat in te schakelen. Open 192.168.10.1 in een webbrowser om het product te configureren. Meer informatie in <https://www.wavertech.eu/downloads>

PL. Instrukcja obsługi:

Podłącz adapter zasilania, aby włączyć urządzenie. Otwórz 192.168.10.1 w przeglądarce internetowej, aby skonfigurować urządzenie. Więcej informacji w <https://www.wavertech.eu/downloads>

PT. Manual de instrucoes:

Conecte o adaptador de alimentacao para ligar o aparelho. Abra 192.168.10.1 em um navegador da web para configurar o produto. Mais informacoes em <https://www.wavertech.eu/downloads>

RO. Instrucțiuni de utilizare :

Conectați adaptorul de alimentare pentru a porni aparatul. Deschide 192.168.10.1 într-un browser web pentru a configura produsul. Mai multe informații în <https://www.wavertech.eu/downloads>

SK. Navod na použitie:

Pripojte napajací adapter k zapnutiu pristroja. Otvorte 192.168.10.1 vo webovom prehliadači pre konfiguráciu produktu. Viac informácií najdete v <https://www.wavertech.eu/downloads>

SI. Navodila:

Priključite napajalnik za vklop naprave. Odprite 192.168.10.1 v spletnem brskalniku nastaviti izdelek. Več informacij v <https://www.wavertech.eu/downloads>

FI. Kayttoohje:

Kytke virtalahde paalle laitteen. Avaa 192.168.10.1 in selaimen maarittaa tuotteen. Lisaa tietoa <https://www.wavertech.eu/downloads>

SE. Instruktionsmanual:

Anslut natadaptern för att slä pa enheten. Öppna 192.168.10.1 i en webblasare för att konfigurera produkten. Mer information på <https://www.wavertech.eu/downloads>

NO. Bruksanvisningen:

Koble strømadapteren for å slå pa enheten. Åpne 192.168.10.1 i en nettleser for å konfigurere produktet. Mer informasjon på <https://www.wavertech.eu/downloads>

GR. Εγχειρίδιο οδηγιών:

Συνδέστε τον προσαρμογέα τροφοδοσίας για να ενεργοποιήσετε την συσκευή. Ανοίξτε 192.168.10.1 σε ένα πρόγραμμα περιήγησης στο Web για να διαμορφώσετε το προϊόν. Περισσότερες πληροφορίες στο <https://www.wavertech.eu/downloads>

Limited Warranty & Returns

WAVERTECH LTD. ("WAVERTECH") warrants that the product(s) provided hereunder (the "Product(s)") will be free from defects in material and workmanship for a period of twenty four (24) months. The warranty duration begins from the date of purchase by the customer from WAVERTECH or its authorized representatives. The warranty applies only under normal use and operation of the product.

WAVERTECH solely reserves the right to repair or replace the defective product. The removal and installation cost is not covered by this warranty. Any repair or replacement does not extend the duration of the warranty period.

The above limited warranty does not cover any cases of/or defects that arise due to:

- Not original products, which are not given a WAVERTECH Serial Number, or original signs, trademarks etc.
- Alterations, modifications or additions to the product unless those made by WAVERTECH, or WAVERTECH's authorized representatives, or as authorized by WAVERTECH in writing.
- Any kind of physical modifications of the product, including painting or rebranding.
- Damages due to wrong or defective cabling.
- Misuse, abuse, negligence, irregularly physical, electromagnetic or electrical stress, including lightning strikes, or accident.
- Malfunction or damage due to use of firmware not supplied/provided/supported by WAVERTECH.
- Products not being received by WAVERTECH within 30 days of issuance of the RMA.

The above limited warranty covers cases that:

- The product has been installed and used according to the written instructions.
- The Ethernet is connected with cable of CAT5 (or above), outdoor installations are connected with shielded - grounded Ethernet and indoor installations follow the required indoor cabling instructions.

Returns of defective products

During the warranty period defective products are accepted for repair or replacement only if they are accompanied by a Return Materials Authorization (RMA) number from WAVESTECH, details on the RMA process are available at: <https://www.wavestech.eu/support> under the Returns Policy section. Products shipped to WAVESTECH without a RMA number will not be processed and will be returned or subject to disposal.

Disclaimer of Warranty

EXCEPT FOR THE WARRANTIES EXPRESSLY PROVIDED ABOVE AND TO THE EXTENT LAWFULLY PERMITTED, WAVESTECH DOES NOT WARRANT FOR ANY INCIDENTAL, CONSEQUENTIAL, DIRECT OR INDIRECT DAMAGES, INCLUDING WITHOUT RESTRICTION DAMAGES OR LOSSES RESULTING FROM USE OR MALFUNCTION OF WAVESTECH PRODUCTS, COMPROMISE OR CORRUPTION OF DATA, LOSS OF BUSINESS OR PROFITS, REPARATION COSTS. THE ABOVE LIMITATION CLAUSE MAY NOT APPLY ONLY IN LEGAL ORDERS, WHERE IT IS PROHIBITED BY THE LAW.

Any and all other warranties are explicitly excluded.

This warranty is governed and interpreted according to the legal order of the country of purchase of the WAVESTECH product.

Declaration of Conformity (CE)

[EN] English

Hereby, WEVERTECH declares that the product WEVER AIRFINITY is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

[BG] Bulgarian

С настоящето, WEVERTECH декларира, че WEVER AIRFINITY е в съответствие със съществените изисквания и другите приложими разпоредби на Директива 2014/53/EU.

[CZ] Czech

WEVERTECH tímto prohlašuje, že WEVER AIRFINITY splňuje základní požadavky a všechna příslušná ustanovení Směrnice 2014/53/EU.

[DK] Danish

Undertegnede WEVERTECH erklærer herved, at følgende udstyr WEVER AIRFINITY overholder de væsentlige krav og øvrige relevante krav i direktiv 2014/53/EU.

[DE] German

Hiermit erklärt WEVERTECH dass sich das Gerät WEVER AIRFINITY in Übereinstimmung mit den grundlegenden Anforderungen und den übrigen einschlägigen Bestimmungen der Richtlinie 2014/53/EU befindet.

[EE] Estonian

Kaesolevaga kinnitab WEVERTECH seadme WEVER AIRFINITY vastavust direktiivi 2014/53/EU pohinouetele ja nimetatud direktiivist tulenevatele teistele asjakohastele satetele.

[GR] Greek

ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ Ο ΚΑΤΑΣΚΕΥΑΣΤΗΣ WEVERTECH ΔΗΛΩΝΕΙ ΟΤΙ ΤΟ ΠΡΟΙΟΝ WEVER AIRFINITY ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 2014/53/EU.

[ES] Spanish

Por la presente, WAVESTECH declara que este WAVESTECH AIRFINITY cumple con los requisitos esenciales y otras exigencias relevantes de la Directiva 2014/53/EU.

[IT] Italian

Con la presente WAVESTECH dichiara che questo WAVESTECH AIRFINITY e conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla direttiva 2014/53/EU.

[LV] Latvian

Ar šo WAVESTECH deklarē, ka WAVESTECH AIRFINITY atbilst Direktīvas 2014/53/EU būtiskajām prasībām un citiem ar to saistītajiem noteikumiem.

[LT] Lithuanian

Šiuo WAVESTECH deklaruoją, kad šis WAVESTECH AIRFINITY atitinka esminius reikalavimus ir kitas 2014/53/EU Direktyvos nuostatas.

[HU] Hungarian

A WAVESTECH ezzennel kijelenti, hogy a WAVESTECH AIRFINITY típusu beren-dezes teljesíti az alapvető követelményeket és más 2014/53/EU irányelvben meghatározott vonatkozó rendelkezéseket.

[NL] Dutch

Hierbij verklaart WAVESTECH dat het toestel I WAVESTECH AIRFINITY in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van richtlijn 2014/53/EU.

[PL] Polish

Niniejszym WAVESTECH deklaruje że WAVESTECH AIRFINITY jest zgodny z zasadniczymi wymaganiami i innymi właściwymi postanowieniami Dyrektywy 2014/53/EU.

[PT] Portuguese

Eu, WAVESTECH declaro que o WAVESTECH AIRFINITY cumpre os requisitos essenciais e outras provisões relevantes da Directiva 2014/53/EU.

[RO] Romanian

Prin prezenta, WAVESTECH declară că aparatul WAVESTECH AIRFINITY este în conformitate cu cerințele esențiale și cu alte prevederi pertinente ale Directivei 2014/53/EU.

[SK] Slovak

WAVERTECH týmto vyhlasuje, že WAVER AIRFINITY spĺňa základne požiadavky a všetky príslušné ustanovenia Smernice 2014/53/EU.

[SI] Slovenian

WAVERTECH izjavlja, da je ta WAVER AIRFINITY v skladu z bistvenimi zahtevami in drugimi relevantnimi določili direktive 2014/53/EU.

[FI] Finish

WAVERTECH vakuuttaa taten etta WAVER AIRFINITY tyyppinen laite on direktiivin 1999/5/EY oleellisten vaatimusten ja sita koskevien direktiivin muiden ehtojen mukainen.

[SE] Swedish

Harmed intygar WAVERTECH att denna WAVER AIRFINITY ar i overensstammelse med de vasentliga egenskapskrav och ovriga relevant bestammelser som framgar av direktiv 2014/53/EU.

[NO] Norwegian

WAVERTECH Erklarer herved at WAVER AIRFINITY er i samsvar med de grunnleggende krav og ovrigre relevante krav i direktiv 2014/53/EU.

CE Marking

CE Marking on this product represents that this product is in compliance with all directives that are applicable to it.

Product can be used in the following EU Contries:

AT	BE	BG	CY	CZ	DE	DK	EE	EL
ES	FI	FR	HR	HU	IE	IT	LV	LT
LU	MT	NL	PL	PT	RO	SE	SI	SK

Technical Specifications

Model WAC52LTE/WAC52LTE+

Ethernet Interfaces	1x GbE WAN/Internet, 1x GbE Guest Port
Wireless Interfaces	Dual Chain 2.4GHz 802.11b/g/n Dual Chain 5GHz 802.11a/n/ac Wave-2
Concurrent Active Guests	200 - WAC52LTE Model 500 - WAC52LTE+ Model
Buttons	Factory Reset/TFTP Recovery (Power Injector)
Maximum supported WAN Throughput	1Gbps
Antenna Type/ Beamwidth	2xOutdoor Dual-Band Omni N-Type 360° Antenna 7dBi for 2.4GHz Radio/9dBi for 5GHz 1xOutdoor LTE/4G Omni N-Type 360° 2dBi Antenna
Antennas Type/Beam width	2xOutdoor Dual-Band Omni N-Type 360° Antenna 7dBi for 2.4GHz Radio/9dBi for 5GHz 1xOutdoor LTE/4G Omni N-Type 360° 2dBi Antenna
Maximum Radio Tx Power	19 dBm @ 2.4 GHz 22 dBm @ 5 GHz
Operating Temperature (°C)	-30 to +60
Input Voltage	24V 1.2A (nominal voltage) 12-28VDC (operating range)
Outdoor Connectors	3x Antennas N-Type (2xWiFi, 1xLTE) 2x Waterproof Ethernet (WAN, Guest) 1x Waterproof microSIM

Model WAC52LTE/WAC52LTE+

Materials	Body and Cover - Die Cast Aluminium Mounting plate - ABS plastic
Mounting Diameter	50-70mm (with supplied metal clamps)
Environment Resistance	IP55
Wind Survival	120 km/h
Dimensions (mm)	300x220x55 (without antennas)
Weight (g)	2250
Certifications	CE/RED, FCC

Installer Compliance Responsibility

Devices must be professionally installed and it is the professional installer's responsibility to make sure the device is operated within local country regulatory requirements.



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

NOTE: This equipment has been assembled from tested components that are found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operations of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Industry Canada

This Class A digital apparatus complies with Canadian ICES-003. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that permitted for successful communication. This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: 1. this device may not cause interference, and 2. this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil numérique de la classe A est conforme à la norme NMB-003 Canada. Pour réduire le risque d'interférence aux autres utilisateurs, le type d'antenne et son gain doivent être choisis de façon que la puissance isotrope rayonnée équivalente (PIRE) ne dé-

ne passe pas ce qui est nécessaire pour une communication réussie. Cet appareil est conforme à la norme RSS Industrie Canada exempts de licence norme(s). Son fonctionnement est soumis aux deux conditions suivantes: 1. cet appareil ne peut pas provoquer d'interférences et 2. cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement du dispositif.

RF Exposure Warning

The transceiver described here emits radio frequency energy. Although the power level is low, the concentrated energy from a directional antenna may pose a health hazard. Do not allow people to come closer than 20 cm to the antenna when the transmitter is operating. Additional information on RF exposure is available on the Internet at www.fcc.gov/oet/info/documents/bulletins

L'émetteur-récepteur décrit ici émet de l'énergie de fréquence radio. Bien que le niveau de puissance est faible, l'énergie concentrée à partir d'une antenne directionnelle peut présenter un danger pour la santé. Ne pas permettre aux gens de se rapprocher de 20 cm à l'antenne lorsque l'émetteur est en marche. Des renseignements supplémentaires sur l'exposition aux RF est disponible sur Internet à www.fcc.gov/oet/info documents/bulletins

Support

www.wavertech.eu/support

Downloads

www.wavertech.eu/downloads



Quick Start Guide
WAVER AIRFINITY

WAC52LTE/WAC52LTE+

www.waverwifi.com