



Welcome to Keystone



Quick Router Set Up



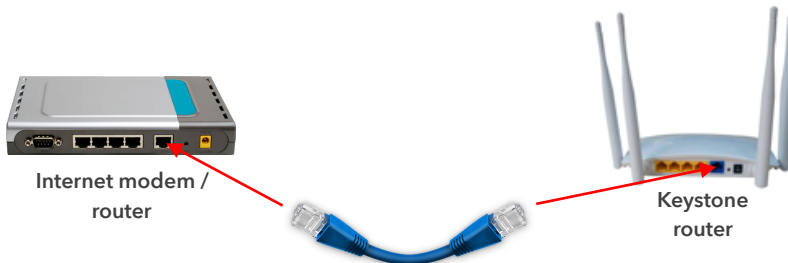
Turn on the power

Connect the power adapter to the Keystone router and connect the other end of the power cable into an electrical outlet.



Connect the keystone router

Use the ethernet cable in the box and connect one end to the existing modem or router. Then plug the other end of the ethernet cable into the blue WAN port of the Wavespot router. Your Wavespot router should now be online.



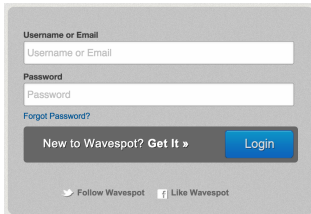
Login to the CRM and you are all set

Go to our website at keystone.wavespot.net and click on Login. Simply sign in with your username and password (created during purchase). You will be automatically redirected to your personal CRM dashboard.

That's it - you are now ready to go live with Keystone!

For any questions, simply go to support.wavespot.net and create a support ticket.

Dashboard Configuration



Username or Email
Username or Email

Password
Password

Forgot Password?

New to Wavespot? Get It » Login

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Access the dashboard

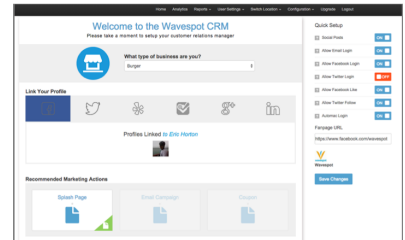
- ✓ Select Login in the middle of the page
- ✓ Input the email ID and password used to create account during purchase step
- ✓ Login to dashboard and start exploring!

Choose business type

Choosing your business type under **Quick Edit** screen inherits default settings for your type of business, speeding up the setup process.

From Main Menu, you can get to this screen by selecting:

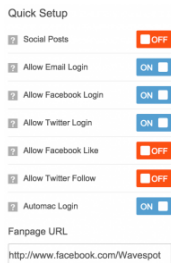
User Settings → Quick Edit



Customize WiFi login

The quick setup list on the right of the panel allows you to change the login experience for your customer.

Also, remember to enter your Facebook fan page URL in the text box provided below option buttons. Your customers will have the option to “like” your fan page while connecting to your free WiFi service.



Quick Setup

- ☒ Social Posts ☐ OFF
- ☒ Allow Email Login ☐ ON
- ☒ Allow Facebook Login ☐ ON
- ☒ Allow Twitter Login ☐ ON
- ☒ Allow Facebook Like ☐ OFF
- ☒ Allow Twitter Follow ☐ OFF
- ☒ Automatic Login ☐ ON

Paraphase URL

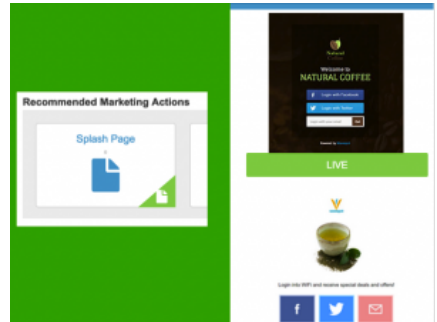
http://www.facebook.com/Wavespot

For any questions, simply go to support.wavespot.net and create a support ticket.

Select a login page

Under “**Recommended Marketing Actions**”, click on “**Splash Page**” and a panel on right hand side will show up with selection of available login pages for your category.

Your users see this page when they connect to free WiFi. Select a theme that closely matches your brand and taste.



Name your WiFi network

The image shows a configuration panel for WiFi networks. It has two main sections: 'Private SSID (Secured)' and 'Public SSID (Open)'. The Private SSID section has a text field with 'Wavespot', a dropdown for 'Security Mode' set to 'WPA-PSK - TKIP', and a 'Pass Phrase' field with a masked password and a 'Show' checkbox. The Public SSID section has a text field with 'Wavespot-Free-Internet' and a dropdown for 'Security Mode' set to 'Disable(Open)'. At the bottom are three buttons: 'Save' (blue), 'REBOOT' (green), and 'Cancel' (grey).

- ✓ Navigate to **Configuration → Wireless Configuration**. At the bottom of the page you will find a field titled Private SSID and Public SSID
- ✓ The Private SSID is the network meant for your employees to connect to. It does not have any marketing capabilities and is password protected by default
- ✓ The Public SSID is the network that your customers will connect to (through Facebook, Twitter, email logins etc)
- ✓ You can rename the networks or change your passwords in this panel
- ✓ Once you are done, click “**Save**”. Wait 5 minutes for new network names to be reflected

FCC Statement

This equipment 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:

- Reorient 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.

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.

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

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