

FireMobile- WordPress & WooCommerce firebase mobile OTP authentication

FireMobile is a user friendly WordPress plugin which enable mobile OTP/Two-Factor login in your site using firebase plugin. Firebase provides Firebase's phone number sign-in request quota is high enough that most apps won't be affected. However, if you need to sign in a very high volume of users with phone authentication, you might need to upgrade your pricing plan. See the [pricing](#) page.

[Customer Support](#)

Installation

After download the full package from CodeCanyon, you will have `firemobile.zip` file inside your main package. You can install it from WordPress back-end or manually place the plugin folder in your wordpress plugin directory.

Install from WordPress back-end:

1. Go to wordpress Dashboard -> plugins -> add new.
2. From here click upload plugins button, then you will find the plugin upload window.
3. Upload firemobile.zip then click install now button.
4. After successfully install the plugin then active it.

Install manually:

1. Extract firemobile.zip
2. Place the FireMobile plugin folder in your WordPress plugin directory

Create And Setup A Firebase Project

For FireMobile Plugin to work you will first need to have a firebase project ready .If you don't and firebase project please folow the bellow steps.

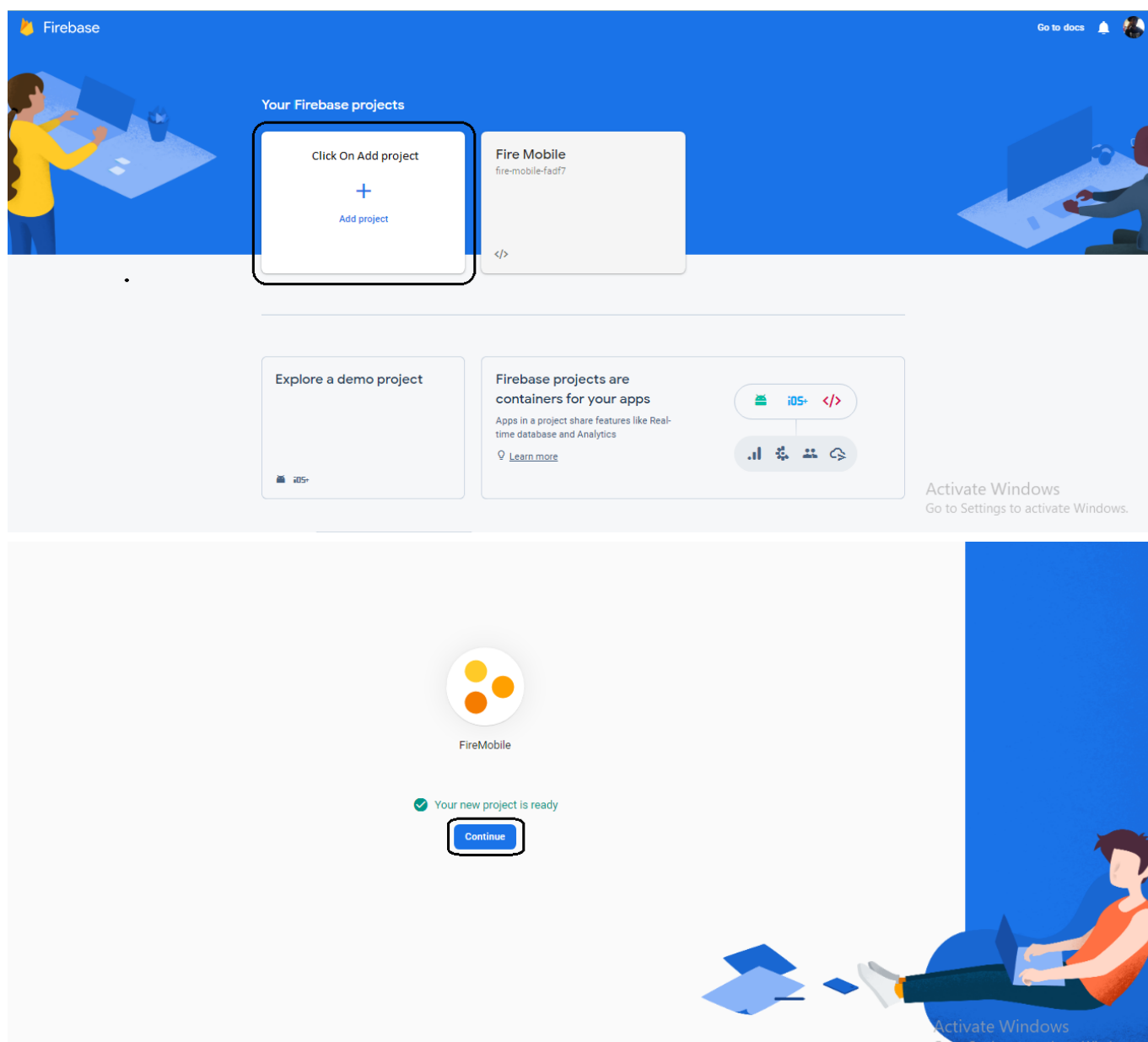
1. Go To <https://console.firebase.google.com>
2. Click on Add Project and Enter your project name
3. After adding your project add a web app from your project settings
4. After adding the web app the apiKey,authDomain,projectId etc will be generated
5. Copy those codes and paste those in your fire mobile plugin input fields
6. In your firebase project go to Build->Authentication->sing in method

7. Now Enable phone service provider
8. In your firebase project got to Build->Authentication->settings->authorized domain
9. Add your domain

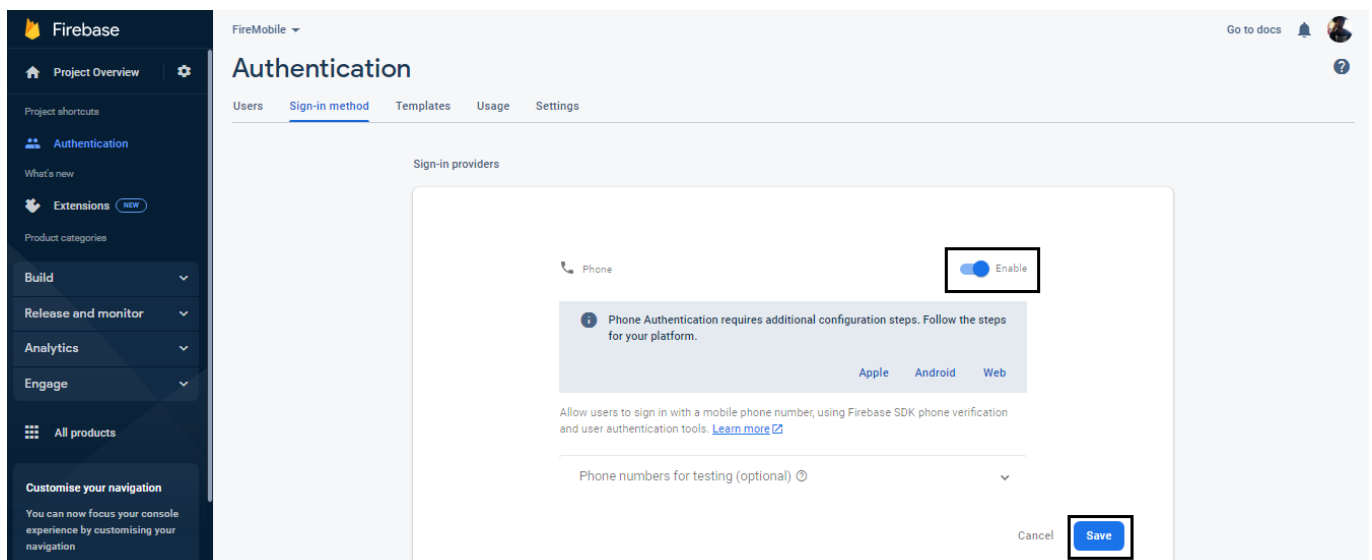
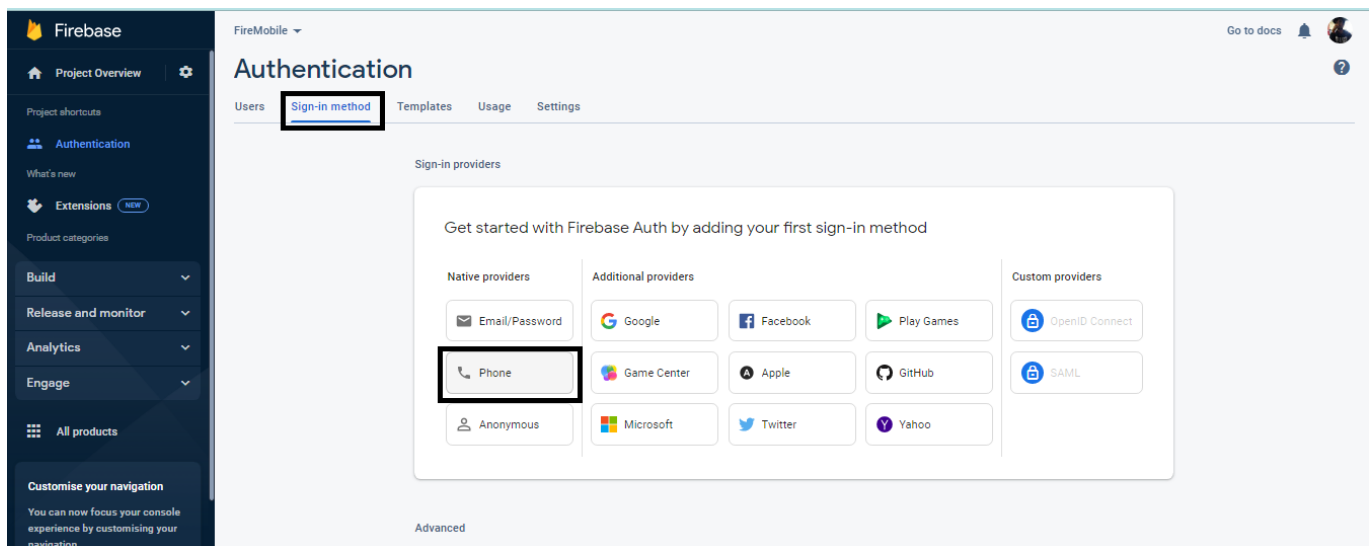
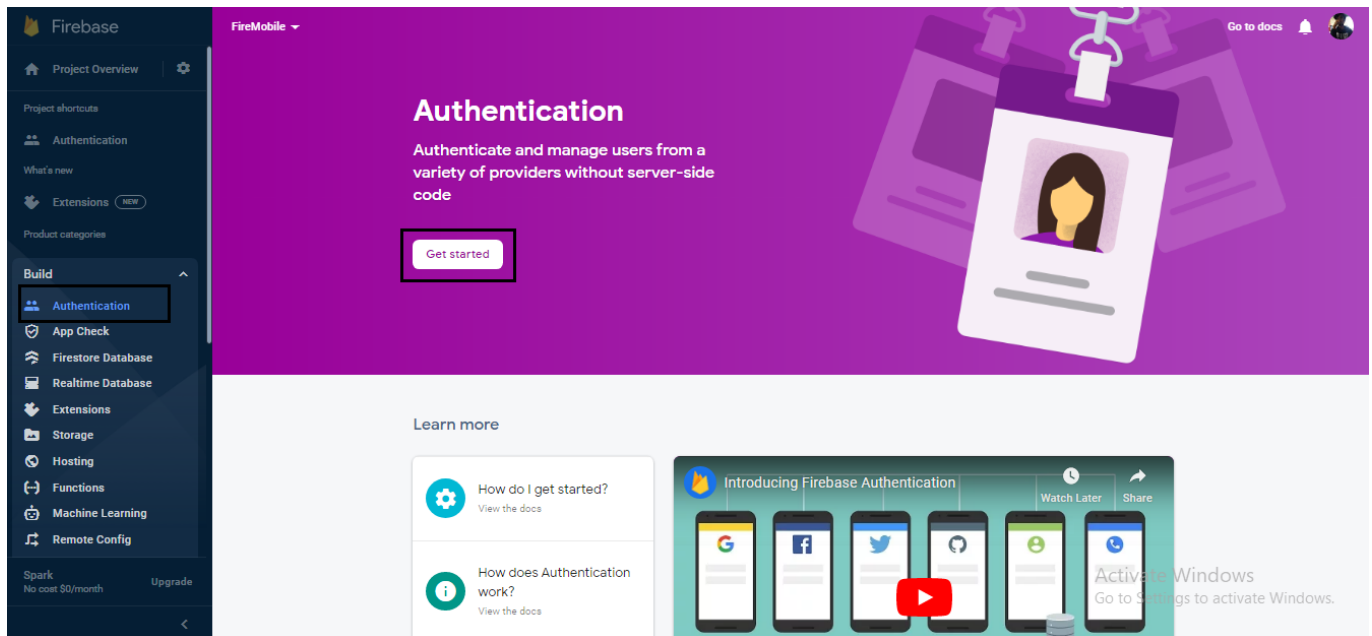
After all the configuration is finished Copy this shortcode `[firebase_otp_login]` and add it to any place on your site as you like. That's it, You should be able to use mobile login in your WordPress and WooCommerce site.

Follow The screenshots for Properly setup Firebase Project

Adding Firebase project



Firebase Project Settings

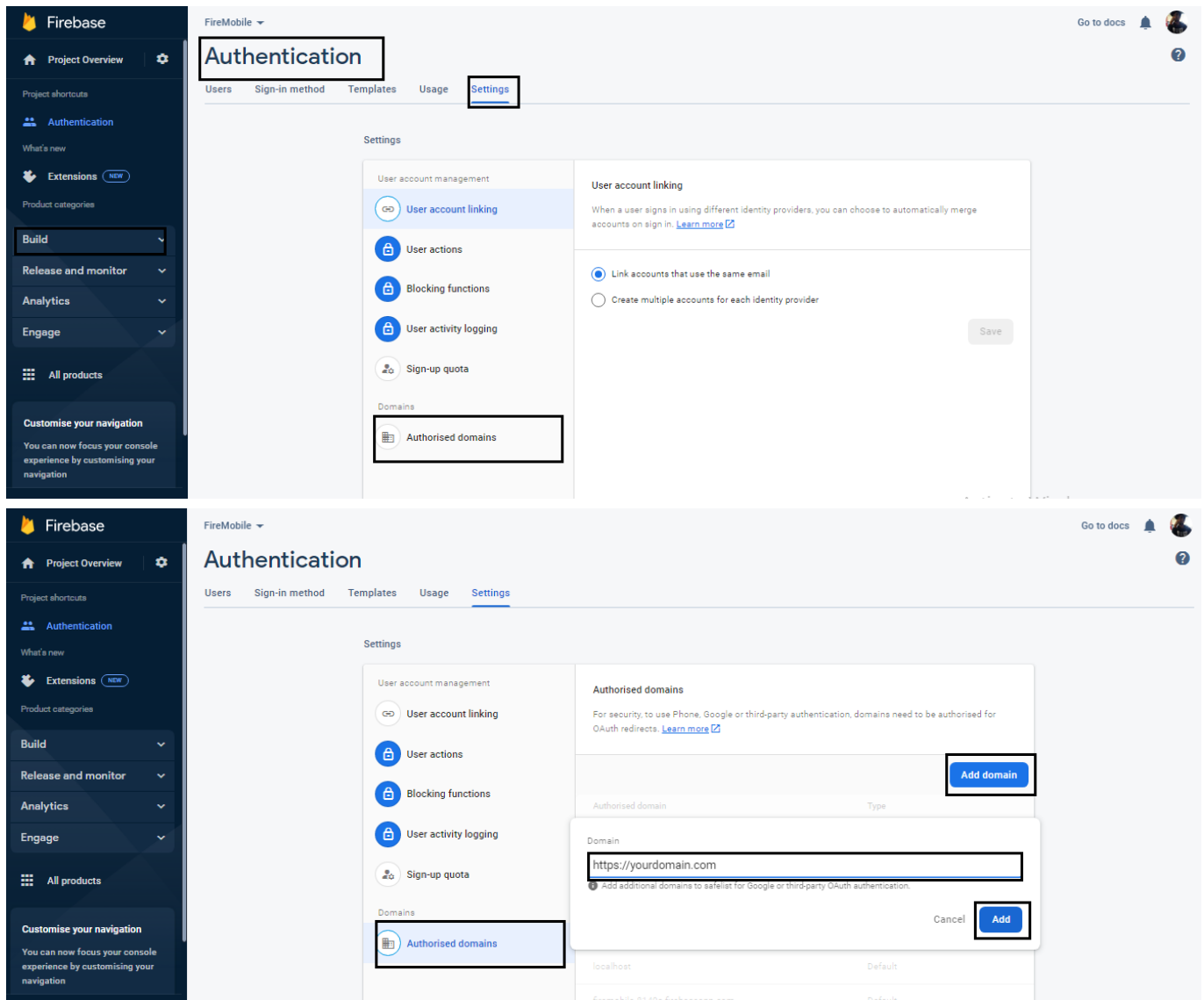


In the Firebase console, open the Authentication section
Go To sign in method
Add Sign-in providers -> phone
Enable provider

Add Authorized Domain

If the domain that will host your app isn't listed in the OAuth redirect domains section, add your domain

Go To Build->authentication->settings->authorized Domain
Add Your Domain



Setup FireMobile From Back-end:

After installation you will find new option in Admin Dashboard Called Fire Mobile. Go to that option and setup the plugin according to your fire base project. You will find Some option and input field to fill out the necessary firebase project keys. These are some following field you will see after activating FireMobile.

- Api Key (apiKey)
- Auth Domain (authDomain)
- Database URL (databaseURL)

- Project Id (projectId)
- Storage Bucket (storageBucket)
- Messaging Sender Id (messagingSenderId)
- App Id (appId)
- Phone Number Error Text
- OTP Code Error Text
- Successful Verification Text
- Login Failed Text
- Phone Block Title
- Verify Block Title
- Choose modal type
- Set Action Scheduler Timer For Data Synchronization

Configuration:

Api Key (apiKey)	AIzaSyB...
Auth Domain (authDomain)	...
Database URL (databaseURL)	...
Project Id (projectId)	fire-...
Storage Bucket (storageBucket)	fire-...
Messaging Sender Id (messagingSenderId)	...
App Id (appId)	1:281547...
Phone Number Error Text	Invalid Number!
OTP Code Error Text	Invalid Code!

After all these configuration is done copy this shortcode `[firebase_otp_login]` and add it to any place on your site as you like. That's it, You should be able to use mobile login in your WordPress and WooCommerce site.

For setting up FireMobile You must have a firebase project. If you do not have an Firebase project, you can create one from here

[link](#)

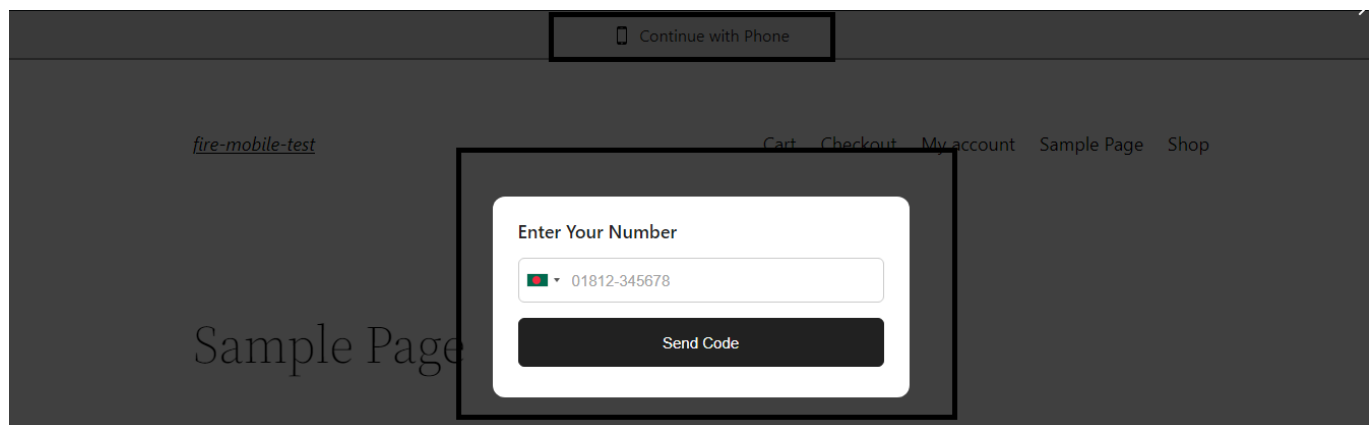
Shortcode

FireMobile comes with this shortcode `[firebase_otp_login]`. Adding this shortcode to a page will provide you the functionality for getting OTP via phone number. Just copy the above shortcode and put it into any page that's it your Firemobile plugin is ready to roll.

You can also place it into your code like bellow

```
<?php echo do_shortcode('[firebase_otp_login]')?>
```

The shortcode will render something like the attached screenshots



Shortcode Parameters

- 'phone_button_text' => default value 'Send Code'
- 'code_button_text' => default value 'Verify & Login'
- 'phone_toggle_button_text' => default value 'Continue with Phone',
- 'recaptcha' => default value 'invisible', // invisible or normal

You can change the above default values by using the shortcode in given format

```
[firebase_otp_login phone_button_text="Send me Code" code_button_text="Verify and Login " phone_toggle_button_text="Login" recaptcha="invisible"]
```

Recaptcha:

You can either show or hide recaptcha using 'invisible' or 'normal' option in the above shortcode. Recaptcha is must for firebase login

Customization

You can use css code to customize the color, font-size etc.If you want to work on the code then check the below file php and html code for the shortcode can be found in [Shortcodes/FirebaseOTPLogin.php](#) file. In this file you can change the html structure or any tag but be careful changing id or structure might cause the plugin to lose it's functionality. We recommend to override design from the theme using css code. This way you Can receive future update easily.

FAQ

What is FireMobile?

Answer:FireMobile is a plugin for your wordpress and WooCommerce site.It allow users to login/register simply with their mobile number. No more password or email required.

What Features does FireMobile Provide?

Answer:

```
Passwordless login with SMS/OTP
Firebase Phone Authentication
Two Factor Authentication
Fully customizable
Compatible with All Themes and Plugins
Woocommerce & WPML Compatible
Captcha Supported
Auto Country Code Detection
Easy Installation and Setup
```

What is the requirement for Inspect to function properly?

Answer:FireMobile Does not require any third party plugin or extension it is a simple plugin used for OTP login.

How to setup Inspect Builder?

Answer:Follow these steps:

1. Go To <https://console.firebase.google.com>
2. Click on Add Project and Enter your project name
3. After adding your project add a web app from your project settings
4. After adding the web app the apiKey,authDomain,projectId etc will be generated
5. Copy those codes and paste those in your fire mobile plugin input fields
6. In your firebase project go to Build->Authentication->sign in method
7. Now Enable phone service provider
8. In your firebase project got to Build->Authentication->settings->authorized

domian
9. Add your domain

How to render the shortcode in frontend ?

Answer:

```
1.Copy and paste the shortcode in any page  
2.<?php echo do_shortcode('[firebase_otp_login'])?>
```

Why inserting email is necessary ?

Answer:

Filling up the email is necessary for wordpress user verification.Email field also helps you to create unique user.Previously we had email domain in Firemobile settings that settings has been removed for validation purpose .
For now on email and phone field will be used for validation and verification

Support

Please create a support ticket on [Ticksy](#) if you faced any issues.

<https://redqsupport.ticksy.com/>

But before open a ticket, we suggest you to check [FAQ](#) and [Customization](#) section. There is a high chance we already provide a solution on that [faq](#) or [customization](#) section.

Also, We strictly follow the Envato item support policy https://themeforest.net/page/item_support_policy you can find what's not included in the support there

What's not included in item support

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Installation of the item

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If a supported item includes a third party asset (e.g. a plugin or slider), the **author of the third party asset** is not required to provide support for that asset to buyers of the supported item. Direct your questions about third party assets to the author of the item you purchased.