

## The bizStrap Working Contact Form

The bizStrap contains a working contact form (no coding required), that when submitted by a site visitor will email a selected mail recipient with details the user entered into the form. Also, the bizStrap form component contains Captcha validation, which helps to reduce the amount of spam from form bots. Visit the website <http://www.captcha.net> if you'd like to learn more about Captcha.

### \*\*\*Disclaimer\*\*\*

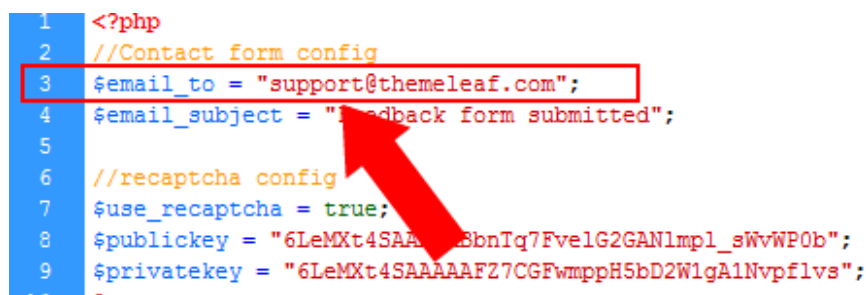
While we've written the bizStrap contact form to be easy and flexible and to work on most website hosting services that support PHP, we cannot guarantee that it will work on every web host, and given that there are so many variations of web server configurations we simply will **NOT** support it given the low cost at which we provide the bizStrap theme.

However, we are always striving to make the bizStrap theme better, and thus we are always willing to hear your suggestions on how we can improve it.

## Configuring the Email Recipient for form Submission

To configure the email recipient for form submission:

1. Open the **config.php** file contained within the bizStrap theme folder.
2. Locate the line highlighted below and modify the email address between the quotation marks to the email address you want form submissions from your site to be delivered.



```
1 <?php
2 //Contact form config
3 $email_to = "support@themeleaf.com";
4 $email_subject = "Feedback form submitted";
5
6 //recaptcha config
7 $use_recaptcha = true;
8 $publickey = "6LeMXt4SAAABbnTq7FvelG2GANlmp1_sWvWP0b";
9 $privatekey = "6LeMXt4SAAAAAFZ7CGFwmppH5bD2W1gA1Nvpflvs";
```

3. Save the **config.php** file and upload it to your live site, overwriting the old **config.php** with the new one.

## Additional Detail for Web Developers

The following files make up the working contact form for bizStrap:

- *send-form-email.php* - sender script
- *recaptchalib.php* – captcha
- *cofig.php* - settings file - pretty simple and self-explanatory
- *.htaccess* - makes web server handle html files as php scripts. But again, we cannot guarantee it will work on every web host.
- *contactus.html* – the actual contact form web page
- *js\mail\_validation.js* – email validation