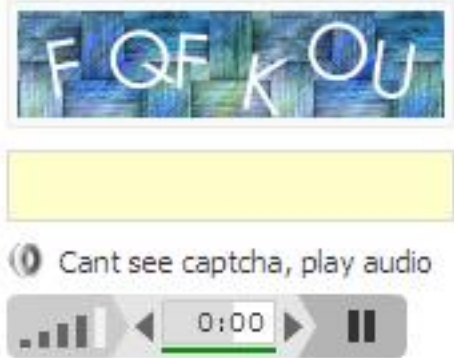


PHP Sound Captcha

Article Number: 438 | Rating: 5/5 from 3 votes | Last Updated: Sun, Apr 11, 2010 at 2:13 PM



SoundCaptcha is simple form for verification of any “token” in case that submitted request is human input. We all know that todays captchas generate string that most of times are hard to read from eye of human and this requires that the page must reload (refresh) to generate new captcha string, and after refreshing page you may lost some of information you’ve already wrote in the input fields, meanwhile this creates frustration to you as user.

For this reason SoundCaptcha offers the second chance, possibility to **hear captcha** token via voice speaker then type it on the captcha input field, and this increases the probability that user will type the correct required “token”.

SoundCaptcha spells letters from A-Z and numbers from 0 to 9, but it simply ignores other characters such as !@#\$\$%^... etc. You may choose whether captcha audio player will open in Pop-up window or current captcha page. Captcha string its case InSeNsItIvE and this ensures that user doesn’t have to be worried about case sensivity.

Sound Captcha Features

SoundCaptcha allows you to make these changes that increase the display flexibility:

- Flash audio player: pop-up window or current page
- Font type (TrueType font file)
- Font color
- Font size
- Background pattern
- Characters to display
- Token type: ALHPA , NUMERIC and ALPHA -NUMERIC
- Randomizing

- Font type randomizer
- Font color randomizer
- Background pattern randomizer

Package currently contains 5 font types and 11 background patterns. But this doesn't mean that you cannot apply your desired background pattern or font file. How? You will see at documentation.

Sound Captcha Requirements

From server-side, optimal to generate captcha

- PHP 4.4+ or newer version is recommended

Client-side that needs to verify captcha

- JavaScript
- Flash Player

Sound Captcha Demo

<http://arlindnushi.dervina.com/soundcaptcha/>

Posted by: Administrator - Sun, Apr 11, 2010 at 2:04 PM. This article has been viewed 9323 times.

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