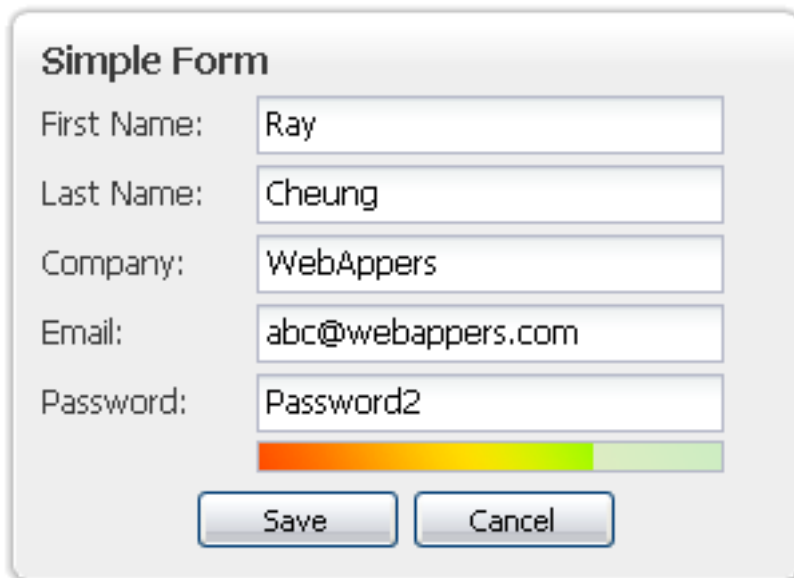


# 10 Password Strength Meter Scripts to Check Password Strength

178 Administrator Tue, Jul 4, 2017 [Web Development](#) 0 8026



**Simple Form**

First Name:

Last Name:

Company:

Email:

Password:

These quick **password strength meter** scripts are meant to help users learn how to create stronger passwords and implement **password strength checking** in their web forms. For membership websites, registration forms are one of the most important parts. Implementation of a **password strength meter** will not only help your users create a strong password but also the first step where you can show that you care about the security of the website & all the data collected. **Password strength checking** improves the security of the website so that weak passwords are not allowed to be used that may have unwanted consequences.

Guiding users to have a strong password with the help of password strength meters, besides being an easy process, will help improve the security of the whole & show that the website pays attention to it.

Here are 10 **password strength meter** scripts for a better registration interface:

1. [Password Meter](#)

**Password Meter** is a **JavaScript function that checks the strengths of passwords** with a well-defined algorithm and their website nicely displays how the strength is calculated.

2. [Ultimate Password Strength Meter](#)

The ultimate **password strength meter** is an improved version of this script. It that has a graphical interface (uses Prototype & Script.aculo.us) that shows the **strength of the password entered**.

3. [Yet Another Password Meter](#)

Based on the PasswordMeter script, YAPM is an improved version which enables you to measure the **strength of your passwords** and use the functions inside to adapt in your websites.

4. [jQuery Password Strength Meter](#)

Password Strength Meter is a jQuery plug-in that provides a smart algorithm for detecting a password's strength.

5. [JavaScript Password Strength Meter](#)

With the help of regular expressions that checks the repeated characters, uppercase-lowercase usage, the string length & more, this **password meter script** generates a score for the password.

6. [How to Make a Password Strength Meter Like Google?](#)

Based on the code here, this is a **JavaScript password meter** . It displays the result with a color bar & an information text.

#### 7. [jQuery Password Strength Meter Plugin](#)

This **jQuery plugin calculates the password strength** similar to the other solutions like checking the repeated characters, the amount of numbers, special characters used, etc. But with a difference takes into consideration the username value too.

#### 8. [Password Strength Field](#) (A jQuery Plugin)

Using the **Password Strength Field** plugin, you can instantly add this functionality to a password field. It can be configured to have a custom "point system" where every variable can be defined.

#### 9. [PHP Password Strength Meter](#)

A detailed tutorial on creating an Ajaxed **password meter with PHP** . This script checks the input at the server-side rather client-side. A JSON result (strength value) is returned from the Ajax request and according to that value, the **strength of the password** is displayed.

#### 10. [Password Strength Meter With ExtJS](#)

This script is built with Ext JS framework and displays the **password strength** with an animated bar.

## Additional Password Strength Checking Resources

### [Password Strength Checking Tool](#)

What sets this tool apart is that we have collected data on the most frequently used passwords which mean that if a user enters a password that is very common (and therefore likely easy to guess) we let them know so that they can avoid it. Also, it tells how much time it will take a computer to guess/crack the given password.

Online URL:

<https://www.articlediary.com/article/10-password-strength-meter-scripts-to-check-password-strength-178.html>