

Personal Livescore | WordPress Plugin

version 2.4

Personal Livescore plugin allows the administrator to run and maintain a livescore system without the need to sign up for various web services or feeds. The plugin is completely standalone.

If there are any goal scorers, they will be shown below each match.

Unlike all the other plugins, this plugin is entire controllable by the administrator, and does not require any third-party account. The plugin is white-labeled and offers an embeddable version for other sites. The embeddable version is 100% mobile/tablet compatible and works in real time.

Features

- HTML5 compliant
- Works with all themes
- Small, fast and performant
- Can be translated in any language
- Comes with several languages by default
- Archive page
- Goal scorers
- Customizable copyright line

Installation

1. Upload the '**personal-livescore**' folder to your '/wp-content/plugins/' directory
2. Activate the plugin via the Plugins menu in WordPress
3. Create and publish a new post/page, add an image or more and add this shortcode:
[livescore]
4. A new **Livescore** menu will appear in WordPress Settings area
5. See usage examples below

Usage Examples

1. Add the shortcode [livescore] to a post or a page or add a single match using an ID parameter, such as [livescore id=4]
2. Call the function from a template file:
`<?php echo do_shortcode('[livescore]'); ?>`
3. Use the shortcode [livescore mode="archive"] to display an archive of past

matches/scores

4. Call the function from a template file:

```
<?php echo do_shortcode('[livescore mode="archive"]'); ?>
```

Styling Examples

Inside the /css/ folder there are 2 separate files, `style-red.css` and `style-tan.css`, use them either to change current colours, or as a base for your own styles, including custom fonts.

Match/Score Status

A game/match status is 0 if the game has passed (archive), 1 if the game is active (live) or 2 if the game is in the future (upcoming). A status of 3 indicates a future match, but hidden from widget view.

Supported Games

Handball, Basketball, Football, Tennis, Cricket, American Football, Soccer, Hurling, Volleyball, custom scores/matches

...and more.

The score structure looks like X:Y (Z), where X, Y and Z can be any alphanumeric value.