



WP Cookie Control 8 User Manual

Version 1.13

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Introduction

Cookie Control 8 is a Wordpress plugin that makes easier for the user to configure the javascript module that Civic have developed to help make a website compliant with EU cookie legislation; and specifically in version 8 with the General Data Protection Regulation's (GDPR) guidelines on the use of cookies.

The GDPR has a global reach, meaning all EU states and sites receiving EU visitors should seek user consent in the same way : with an explicit opt in action. With this in mind, Cookie Control v8 has been redesigned to run exclusively in what was previously known as "explicit mode". Alternative consent models ("Information only" and "Implied Consent") are no longer available, as they do not comply with the new legislation.

Before detailing what Cookie Control can do; we feel it is important to go through the limitations so that you can assess whether or not it is right for you.

First, no JavaScript module can remove all cookies that your site may set; and thats for good reason. It helps to safeguard your site and its users from potential security vulnerabilities. Cookie Control is no different, and in certain scenarios the most we can do is inform the user of the action they need to take.

Second, we cannot know all the ways that your site may set cookies, and require you to accurately set your own configuration. Should you do this, Cookie Control will provide users with an accessible means of explicitly granting, and revoking consent.

Pre-Installation

Before installing and configuring the plugin, you need to audit your site for cookies used. Reporting these cookies will help you categorize them and define the necessary ones for the site proper functionality.

The following table contains the main cookies set on every wordpress site.

Cookie name	Category	Description	Expiration
wordpress_test_cookie	Wordpress	The cookie is used to check whether your web browser is set to allow, or reject cookies (it's a session cookie).	On browser close
comment_author_{HASH} comment_author_email_{HASH} comment_author_url_{HASH}	Wordpress	When visitors comment on your blog, they get cookies stored on their computer (author name, author email & author	The commenter cookies are set to expire a little under one year from the time they're set.

		website). This is purely a convenience, so that the visitor won't need to re-type all their information again when they want to leave another comment.	
wordpress_[hash]	Wordpress	On login wordpress uses this cookie to store your authentication details. Its use is limited to the admin console area, /wp-admin/	
wordpress_logged_in_[hash]	Wordpress	After login, wordpress sets this cookie, which indicates when you're logged in, and who you are, for most interface use.	
wp-settings-{time}-{UID}	Wordpress	WordPress also sets a few settings cookies. The number on the end is your individual user ID from the users database table. This is used to customize your view of admin interface, and possibly also the main site interface.	

More information: https://codex.wordpress.org/WordPress_Cookies

For cookies set by plugins or javascript code it will be helpful to locate the functions that generate them, and for third party cookies to define the opt-out link of the providers if this exists.

Installation

To install the plugin use the option **Plugins** → **Add New** → **Upload Plugin** of your site dashboard. After plugin upload, activate the plugin and go to the plugins Settings page.



Basic configuration

Basic configuration requires the **API Key**. You can get your API from : <https://www.civicuk.com/cookie-control/v8/download> . Please note that the plugin will attempt to verify your apiKey and product license type automatically against the current domain that its being run on to ensure your license is being as intended.

For community editions, only the single domain that you registered will pass; for example <https://mydomain.com> or <https://www.mydomain.com>

For pro editions, the single domain that you registered will pass, along with any subdomains; for example <https://mydomain.com> or <https://sub.mydomain.com>

For pro multisite editions, all domains that you have registered will pass, along with any subdomains that they use.

If your api key does not match the license type you have registered for, the cookie control will fail to load.

The screenshot shows the 'Cookie Control 8 by Civic' settings page. At the top, there's a header with the Civic logo and the title 'Cookie Control 8 by Civic'. Below this, a paragraph explains the plugin's purpose: 'With an elegant user-interface that doesn't hurt the look and feel of your site, Cookie Control is a mechanism for controlling user consent for the use of cookies on their computer.' It also provides a link for more information: 'For more information, please visit Civic's Cookie Control pages at: https://www.civicuk.com/cookie-control'. A dark blue button labeled 'Get Your API Key' is positioned below the text. The main section is titled 'Your Cookie Control Product Information'. It features a label 'API Key *' next to an empty text input field. Below the input field, a yellow warning box contains an information icon and the text 'Please fill your API Key. [Get Your API Key](#)'. At the bottom of the settings area, there are two buttons: a blue 'Save Settings' button and a light gray 'Reset Settings' button. The entire interface is set against a light gray background.

Img 1. Basic configuration

Cookie categories

Since the plugin has not simple informative role, needs at least one Cookie Category to be added, to work. Most of the sites use google analytics for tracking site visitors, so this could be a good example for the first Cookie Category. By clicking the button **Add Cookie Category**, a collection of the following fields is revealed:

- **Cookie name:** A unique identifier for the category, that the module will use to set an acceptance cookie for when user's opt in. Note that you can use the * wildcard at the end of the name, if want to define more than one cookies that share the same prefix. Avoid to use special characters and spaces. For example: **analytics**
- **Cookie label:** The descriptive title assigned to the category and displayed by the module. For example: **Analytical cookies**
- **Cookie description:** The full description assigned to the category and displayed by the module. For example: **Analytical cookies help us to improve our website by collecting and reporting information on its usage.**
- **Cookies:** The name of the cookies that you wish to protect after a user opts in. Cookie names should be added inside single quotes as comma separated values. For example: **'_ga', '_gid', '_gat', '__utma'**
- **Third party cookies:** Only applicable if the category will set third party cookies on acceptance. Each object will consist of the following key-value pairs:
 - **name:** string
 - **optOutLink:** url string

Multiple objects can be added after you create the Cookie category and save your settings.

- **On accept callback function:** Callback function that will fire on user's opting into this cookie category. Example code for google analytics (replace UA-XXXXX-Y with your tracking Id):

```
(function(i,s,o,g,r,a,m){i['GoogleAnalyticsObject']=r;i[r]=i[r]||function(){
(i[r].q=i[r].q||[]).push(arguments)},i[r].l=1*new Date();a=s.createElement(o),
m=s.getElementsByTagName(o)[0];a.async=1;a.src=g;m.parentNode.insertBefore(a,m)
})(window,document,'script','https://www.google-analytics.com/analytics.js','ga');

ga('create', 'UA-XXXXX-Y', 'auto');

ga('send', 'pageview');
```

Important note: remove the analytics script from any other place inside your theme (or disable any plugins that add this code to the site). The code should only run if the user provides consent. Do not include comments on the above field.

- **On revoke callback function:** Callback function that will fire on user's opting out of this cookie category. Should any thirdPartyCookies be set, the module will automatically display a warning that manual user action is needed. For example: **`window['ga-disable-UA-XXXXX-Y'] = true;`**
- **Recommended Consent State:** Possible values are either on or off. If set to "on", cookies will be allowed by default for this category. Please use the on option with caution. GDPR requires explicit user consent, so if you want to be GDPR compliant, in the vast majority of cases you should leave this option off.
- **Lawful Basis:** Defines whether this category requires explicit user consent, or if the category can be toggled on prior to any user interaction and justified under the more flexible lawful basis for processing: legitimate interest. Possible values are either consent or legitimate interest. If the latter, the UI will show the category toggled 'on', though no record of consent will exist.

If you choose to rely on legitimate interest, you are taking on extra responsibility for considering and protecting people's rights and interests; and must include details of your legitimate interests in your privacy statement.

Additional Settings

Cookies
Necessary Cookies
Appearance
Branding
Regional
Accessibility

Cookies Categories*

The module's core behaviour will be dependent on you accurately setting the optionalCookies option. This will inform the user of the different types of cookies the website may set, and protect any given type from being deleted should the user have consented to their use.

It is required to add at least a cookie category.

Cookie Category

Cookie name
A unique identifier for the category, that the module will use to set an acceptance cookie for when user's opt in.

Delete

Cookie label
The descriptive title assigned to the category and displayed by the module.

Cookie description
The full description assigned to the category and displayed by the module.

Cookies
The name of the cookies that you wish to protect after a user opts in (comma separated values ex: '_ga', '_gid', '_gat', '_utma').

Third party cookies
Only applicable if the category will set third party cookies on acceptance. Each object will consist of the following key-value pairs:

- name: string (Example: AddThis)
- optOutLink: url string (Example: http://www.addthis.com/privacy/opt-out)

You can add More Third Party Cookies, after you create the Cookie category and save your settings

On accept callback function

Callback function that will fire on user's opting into this cookie category. For example:

```
(function(i,s,o,g,r,a,m){(i['googleAnalyticsObject']='r');i[r]=i[r]||function(){(i[r].q=i[r].q||[]).push(arguments)};i[r].l=1*new Date();a=s.createElement(o),m=s.getElementsByTagName(o)[0];a.async=1;a.src=g;m.parentNode.insertBefore(a,m)})(window.document,script,"https://www.google-analytics.com/analytics.js","ga");

ga('create','UA-XXXXX-Y','auto');
ga('send','pageview');
```

On revoke callback function

Callback function that will fire on user's opting out of this cookie category. Should any thirdPartyCookies be set, the module will automatically display a warning that manual user action is needed. For example:

```
window['ga-disable-UA-XXXXX-Y'] = true;
```

Recommended Consent State
Defines whether or not this category should be accepted (opted in) as part of the user granting consent to the site's recommended settings. If set to 'on', cookies will be allowed by default for this category.

☒ Off ☐ On

Lawful basis
Defines whether this category requires explicit user consent, or if the category can be toggled on prior to any user interaction and justified under the more flexible lawful basis for processing: legitimate interest.

☒ Consent ☐ Legitimate interest

Add Cookie Category

We recommend that you add any plugins that may set third party cookies to the appropriate category's onAccept function, so that they only run after a user has given their consent. Similarly, the onRevoke function could be used to stop the plugin; though this would be dependent on the plugin offering such methods. How to do this specifically will depend on the plugin itself.

Save Settings

Reset Settings

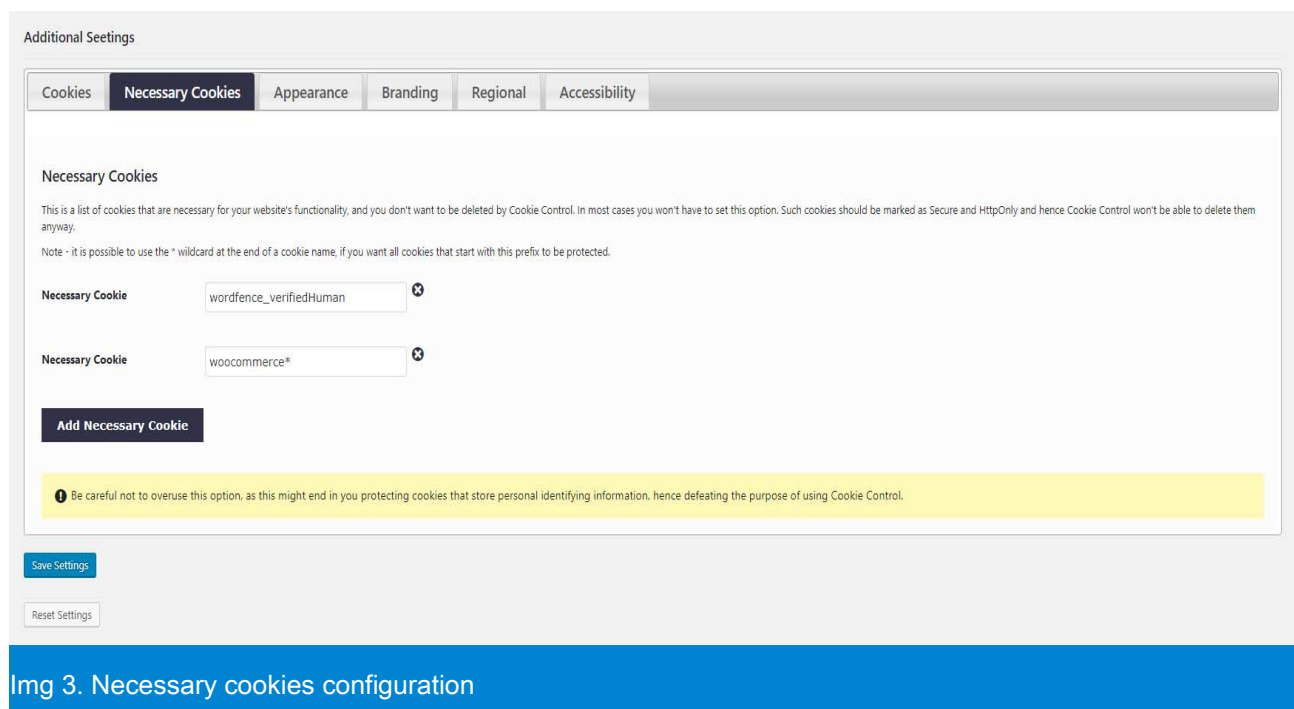


We recommend that you add any plugins that may set third party cookies to the appropriate category's onAccept function, so that they only run after a user has given their consent. Similarly, the onRevoke function could be used to stop the plugin; though this would be dependent on the plugin offering such methods. How to do this specifically will depend on the plugin itself.

Necessary cookies

This is a list of cookies that are necessary for the website functionality, and you don't want to be deleted by Cookie Control. In a lot of cases you won't have to set this option. Such cookies should be marked as Secure and HttpOnly and hence Cookie Control won't be able to delete them anyway.

Necessary cookies are set in the second plugin tab. You can add as many necessary cookies as need for the site to work properly. You can use an asterisk (*) as wildcard to protect cookies that start with the same prefix or their name is formed from a static prefix and a hash that is dynamically generated. For example if you have a commerce site based on woocommerce, you can protect all the necessary cookies for the cart/checkout functionality by adding this **woocommerce***



Additional Settings

Cookies Necessary Cookies Appearance Branding Regional Accessibility

Necessary Cookies

This is a list of cookies that are necessary for your website's functionality, and you don't want to be deleted by Cookie Control. In most cases you won't have to set this option. Such cookies should be marked as Secure and HttpOnly and hence Cookie Control won't be able to delete them anyway.

Note - it is possible to use the * wildcard at the end of a cookie name, if you want all cookies that start with this prefix to be protected.

Necessary Cookie wordfence_verifiedHuman *

Necessary Cookie woocommerce* *

Add Necessary Cookie

Be careful not to overuse this option, as this might end in you protecting cookies that store personal identifying information, hence defeating the purpose of using Cookie Control.

Save Settings

Reset Settings

Img 3. Necessary cookies configuration

Important note: The plugin sets by default the basic wordpress cookies for logged in users (wordpress_*, wordpress_logged_in_*) as necessary.

Customising Appearance, Text And Behaviour

Behaviour - Appearance

Cookie Control will load with its own preset styling, text and behaviour configuration, so these options can be regarded as entirely optional.

- **Initial State:** Possible values are either open, closed or notify (available only for pro licences)
Please note that we do not store information of any kind until the user opts into one of your cookie categories. If this never happens and initialState is set to open, the module will re-appear on each subsequent page load.
- **Widget Position:** Possible values are either left or right.
- **Widget Theme:** Possible values are either light or dark.
- **Layout:** Possible values are either slideout or popup (available only for pro licences)
- **Notify once:** Determines whether the module only shows its initialState once, or if it continues to replay on subsequent page loads until the user has directly interacted with it - by either toggling on / off a category, accepting the recommended settings, or dismissing the module.
- **Toggle type:** Possible values are either Slider or Checkbox. Determines the control toggle for each item within optionalCookies.
- **Close style:** Possible values are either Icon, Labelled or Button. Determines the control Close style for each item within optionalCookies
- **Consent cookie expiration** (number of days): Controls how many days the consent of the user will be remembered for. Defaults to 90 days. This setting will apply globally to all categories.

Additional Settings

[Cookies](#)
[Necessary Cookies](#)
[Appearance](#)
[Branding](#)
[Regional](#)
[Accessibility](#)

Customising Appearance, Text And Behaviour

Cookie Control will load with its own preset styling and text configuration. You can customize your widget initial state, position, theme and text with the following options.

Initial State ☒ Close ☐ Open ☐ Notify (pro license)

Widget Position ☒ Right ☐ Left

Widget Theme ☒ Dark ☐ Light

Layout ☒ Slideout ☐ Popup (pro license)

Notify once ☒ No ☐ Yes

Determines whether the module only shows its initialState once, or if it continues to replay on subsequent page loads until the user has directly interacted with it - by either toggling on / off a category, accepting the recommended settings, or dismissing the module.

Toggle type ☒ Slider ☐ Checkbox

Determines the control toggle for each item within optionalCookies

Close style ☒ Icon ☐ Labelled ☐ Button

Determines the control toggle for each item within optionalCookies

Consent cookie expiration(days)

Controls how many days the consent of the user will be remembered for. Defaults to 90 days. This setting will apply globally to all categories.

Please note: we do not store information of any kind until the user opts into one of your cookie categories. If this never happens and initialState is set to open, the module will re-appear on each subsequent page load.

Img 4: Behaviour - Appearance configuration

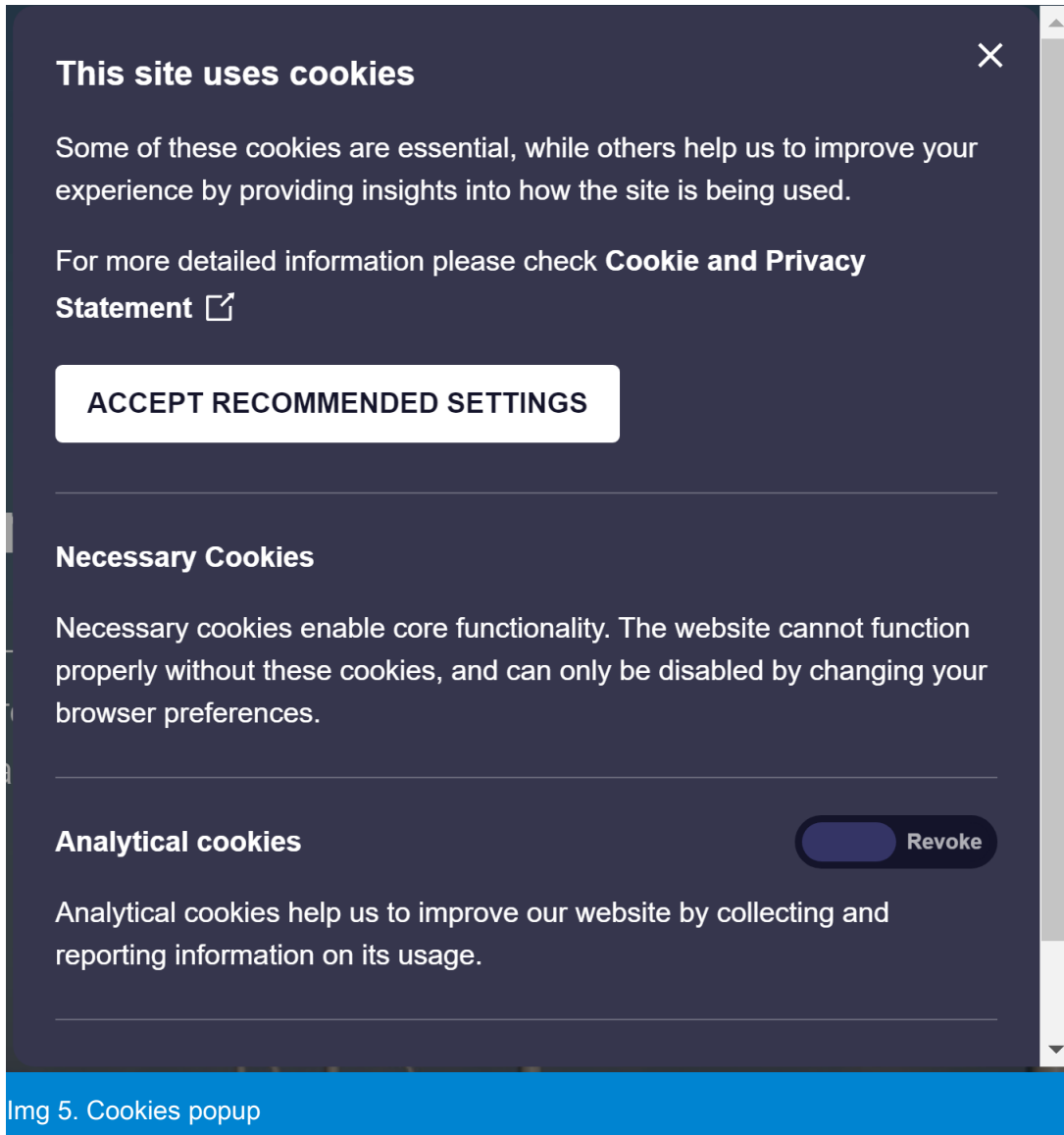
Text

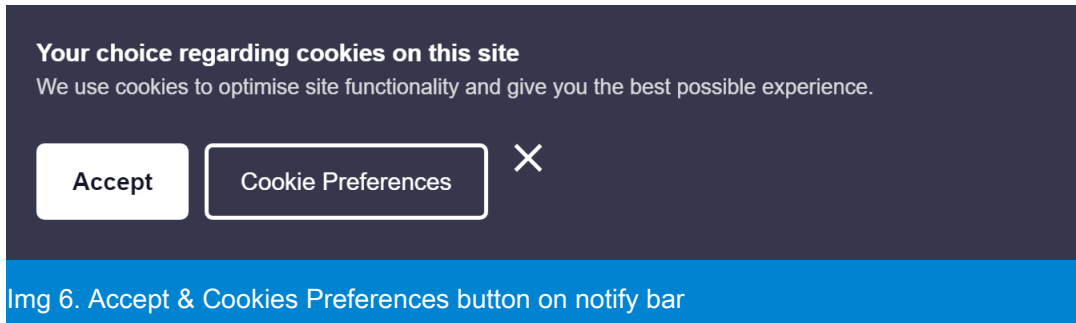
- **Title** : The main title of the info box (Img 5).
- **Introductory Text** : The introductory text of info box (Img 5).
- **Privacy or cookie policy url** : An absolute url to the page with the privacy policy terms of the site (Img 5).
- **Privacy or cookie policy intro text** : Text to append before the cookie policy url (Img 5).
- **Privacy or cookie policy url name** : Text for the link to the privacy policy page (Img 5).
- **Privacy or cookie policy update date** : The date the privacy page was last updated (Img 5).
- **Accept recommended settings button text**: The accept recommended settings button text (Img 5).
- **Necessary cookies title** : The title describing the necessary cookies (Img 5).
- **Necessary cookies description** : The necessary cookies description (Img 5).



- **Third party cookies title** : Title used for third party cookies
- **Third party cookies description** : Description used for third party cookies
- **On text** : The text that appears to set the toggler to On (Img 5).
- **Off text** : The text that appears to set the toggler to Off (Img 5).
- **notifyTitle** : The title on the notify bar (Img 6).
- **notifyDescription** : The intro text on the notify bar (Img 6).
- **Accept text** : The accept button text on the notify bar (Img 6).
- **Settings text** : The settings button text on the notify bar (Img 6).
- **Accept recommended settings button text**: The text that appears at “Accept recommended settings” button (Img 5).
- **Close cookie window text**: The text that appears at Close Popup.
- **Accessibility alert text**: The text that appears to inform User, to press access key to learn more about options. Default Access Key is C , but you can change this from Accessibility Tab.

Important note: To display the privacy policy url all the related values (Privacy or cookie policy url, Privacy or cookie policy intro text, Privacy or cookie policy name, Privacy or cookie policy update date) have to be filled.





Img 6. Accept & Cookies Preferences button on notify bar

Custom Branding

With pro and pro_multisite licenses, you are able to set all aspects of the module's styling, and remove any back links to CIVIC.

The following branding options are available (img 7):

- **Font color** : Info window font color. Default value #fff. The field accept hex color values.
- **Font family** : Info window font family. Default value Arial,sans-serif.
- **Title font size** : Info window font size. Default value 1 (em). The field accept only numbers that correspond to em font size.
- **Headers font size** : Info window headers font size. Default value 1.2 (em). The field accept only numbers that correspond to em font size.
- **Body font size** : Info window body font size. Default value 0.8 (em). The field accept only numbers that correspond to em font size.
- **Background color** : Info window background color. Default value #313147. The field accept hex color values.
- **Toggle text color** : Toggle text color. Default value #fff. The field accept hex color values.
- **Toggle color** : Toggle color. Default value #2f2f5f. The field accept hex color values.
- **Toggle background color** : Toggle background color. Default value #111125. The field accept hex color values.
- **Alert text color** : Alert text color. Default value #fff. The field accept hex color values.
- **Alert background color** : Alert background color. Default value #eaeaea. The field accept hex color values.
- **Accept text color**: Accept text color. Default value #fff. The field accept hex color values.
- **Accept background color**: Accept Background color. Default value #111125. The field accept hex color values.



- **Button icon (url)** : Absolute url of icon to use when you set option 'Remove icon' to true
- **Button icon width** : Width of the custom icon (Applicable only if custom icon used)
- **Button icon height** : Height of the custom icon (Applicable only if custom icon used)
- **Remove icon** : Yes/No (If you set the remove Icon option to Yes, it is your responsibility to create your own ever present button that invokes `CookieControl.toggle()` so that users may still have consistent access to granting and revoking their consent.)
- **Remove about text** : Yes/No

Please note, in changing the branding object you take responsibility for the module's accessibility standard.

Additional Settings

Cookies
Necessary Cookies
Appearance
Branding
Regional
Accessibility

Branding

With pro and pro_multisite licenses, you are able to set all aspects of the module's styling, and remove any back links to CIVIC.

Font color

Font family

Title font size em

Headers font size em

Body font size em

Background color

Toggle text color

Toggle color

Toggle background color

Alert text color

Alert background color

Accept text color

Accept background color

Button icon (url)

Button icon width px
Applicable only if custom icon used

Button icon height px
Applicable only if custom icon used

Remove icon ☐ Yes ☒ No

Remove about text ☐ Yes ☒ No

ⓘ Please note, in changing the branding object you take responsibility for the module's accessibility standard. Should you set the removeicon option to true, it is your responsibility to create your own ever present button that invokes CookieControl.toggle() so that users may still have consistent access to granting and revoking their consent.

Img 7. Branding

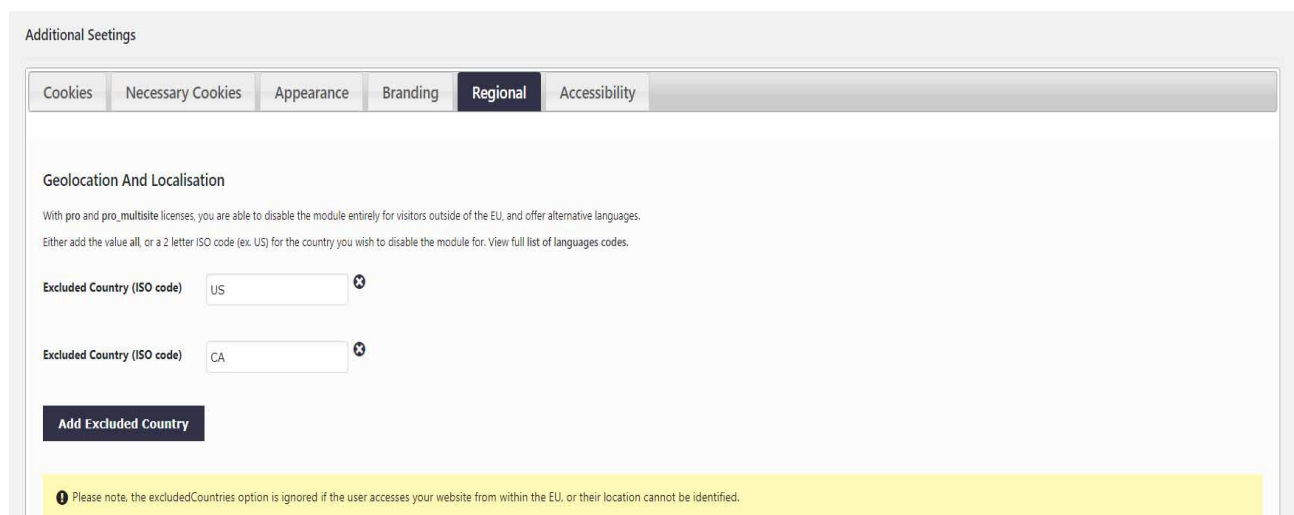
Regional settings

With pro and pro_multisite licenses, you are able to disable the module entirely for visitors outside of the EU, and offer alternative languages.

Excluded countries

You can add as many excluded countries as you want by adding a 2 letter ISO code (ex. US) for the country you wish to disable the module for. You can exclude all countries outside Europe at once by adding the value **all**. View full list of languages codes here https://www.loc.gov/standards/iso639-2/php/code_list.php

Please note, the excludedCountries option is ignored if the user accesses your website from within the EU, or their location cannot be identified.



Additional Settings

Cookies Necessary Cookies Appearance Branding **Regional** Accessibility

Geolocation And Localisation

With pro and pro_multisite licenses, you are able to disable the module entirely for visitors outside of the EU, and offer alternative languages.
Either add the value all, or a 2 letter ISO code (ex. US) for the country you wish to disable the module for. View full list of languages codes.

Excluded Country (ISO code)

Excluded Country (ISO code)

[Add Excluded Country](#)

Please note, the excludedCountries option is ignored if the user accesses your website from within the EU, or their location cannot be identified.

Img 8. Excluded countries

Alternative languages

For each alternative language you have to fill in two fields:

- **Alternative language (ISO code)** : Accepts either a full locale (en_US), or two letter language code (en). Where both are present and matched with the current user's preference, the more specific locale will be used. For example: **el**
- **Translation for the alternative language** : The text object mirrors that of the default text object, and allows you to localise all values to this particular locale / language. Your input should contain all of the language strings you wish to translate (Do not use single quotes (') or apostrophe (') in your input). For example:

text : {

title : 'Αυτός ο ιστότοπος χρησιμοποιεί cookies για να αποθηκεύσει πληροφορίες στον υπολογιστή σας.',

intro : 'Μερικά από αυτά είναι απαραίτητα, ενώ άλλα μας βοηθούν να βελτιώσουμε την εμπειρία σας δείχνοντάς μας πώς χρησιμοποιείται ο ιστότοπος. Περισσότερα',

necessaryTitle : 'Απαραίτητα Cookies',

necessaryDescription : 'Τα απαραίτητα cookies καθιστούν δυνατή την λειτουργικότητα του ιστοτόπου, όπως για παράδειγμα την πλοήγηση και την πρόσβαση σε ασφαλείς περιοχές του ιστοτόπου. Ο ιστότοπος δεν μπορεί να λειτουργήσει χωρίς αυτά, και μπορούν να απενεργοποιηθούν μόνο από τον φυλλομετρητή σας.',

thirdPartyTitle : 'Προειδοποίηση: Μερικά cookies ζητούν την προσοχή σας',

thirdPartyDescription : 'Η συγκατάθεση στα παρακάτω cookies δεν μπορεί να ανακληθεί αυτόματα. Παρακαλώ ακολουθήστε τον παρακάτω σύνδεσμο για να αποχωρήσετε από τη χρήση αυτών των υπηρεσιών.',

acceptRecommended : 'Αποδοχή προτεινόμενων ρυθμίσεων',

on : 'On',

off : 'Off',

notifyTitle : 'Οι επιλογές σχετικά με τα cookies σεα αυτό το site',

notifyDescription : 'Χρησιμοποιούμε cookies για να βελτιώσουμε την χρήση του site',

accept : 'Αποδοχή',

settings : 'Προτιμήσεις',

optionalCookies :

{

label : 'Analytics',

description : 'Τα analytics cookies μας βοηθούν να βελτιώσουμε το website μας, παρακολουθώντας την επισκεψιμότητα και τη χρήση του.'

}

]

}

If you have more than one cookie categories you should add one translation object foreach.

Alternative languages

Accepts either a full locale (en_US), or two letter language code (en). Where both are present and matched with the current user's preference, the more specific locale will be used

Alternative language (ISO code)

Translation for the alternative language
The text object mirrors that of the default text object, and allows you to localise all values to this particular locale / language.

Your input should contain all of the language strings you wish to translate
(Do not use single quotes (') or apostrophe (') in your input). For example:

```

text : {
  title: 'Αυτός ο ιστότοπος χρησιμοποιεί cookies για να αποθηκεύσει πληροφορίες στον υπολογιστή σας',
  intro: 'Μερικά από αυτά είναι απαραίτητα, ενώ άλλα μας βοηθούν να βελτιώσουμε την εμπειρία σας δείχνοντάς μας πώς χρησιμοποιείται ο ιστότοπος. <a href="/privacy-policy">Περισσότερα</a>',
  necessaryTitle: 'Απαραίτητα Cookies',
  necessaryDescription: 'Τα απαραίτητα cookies καθιστούν δυνατή την λειτουργικότητα του ιστότοπου, όπως για παράδειγμα την πλοήγηση και την πρόσβαση σε ασφαλείς περιοχές του ιστότοπου. Ο ιστότοπος δεν μπορεί να λειτουργήσει χωρίς αυτά, και μπορούν να απενεργοποιηθούν μόνο από τον φυλλομετρητή σας.',
  thirdPartyTitle: 'Προειδοποίηση: Μερικά cookies ζητούν την προσοχή σας',
}

```

```

text : {
  title: 'Αυτός ο ιστότοπος χρησιμοποιεί cookies για να αποθηκεύσει πληροφορίες στον υπολογιστή σας.',
  intro: 'Μερικά από αυτά είναι απαραίτητα, ενώ άλλα μας βοηθούν να βελτιώσουμε την εμπειρία σας δείχνοντάς μας πώς χρησιμοποιείται ο ιστότοπος. <a href="/privacy-policy">Περισσότερα</a>',
  necessaryTitle: 'Απαραίτητα Cookies',
  necessaryDescription: 'Τα απαραίτητα cookies καθιστούν δυνατή την λειτουργικότητα του ιστότοπου, όπως για παράδειγμα την πλοήγηση και την πρόσβαση σε ασφαλείς περιοχές του ιστότοπου. Ο ιστότοπος δεν μπορεί να λειτουργήσει χωρίς αυτά, και μπορούν να απενεργοποιηθούν μόνο από τον φυλλομετρητή σας.',
  thirdPartyTitle: 'Προειδοποίηση: Μερικά cookies ζητούν την προσοχή σας',
  thirdPartyDescription: 'Η συνεκτέλεση στα παρακάτω cookies δεν μπορεί να ανακληθεί αυτόματα. Παρακαλώ ακολουθήστε τον παρακάτω σύνδεσμο για να αποχωρήσετε από τη χρήση αυτών των υπηρεσιών.',
  acceptRecommended: 'Αποδοχή προτεινόμενων ρυθμίσεων',
  opt : 'ON',
  off : 'OFF',
  notifyTitle: 'Οι επιλογές σχετικά με τα cookies σε αυτό το site',
  notifyDescription: 'Χρησιμοποιούμε cookies για να βελτιώσουμε την χρήση του site',
  accept : 'Αποδοχή',
  settings : 'Ρυθμίσεις',
  optionalCookies: [
    {
      label: 'Analytics',
      description: 'Τα analytics cookies μας βοηθούν να βελτιώσουμε το website μας, παρακολουθώντας την επανεμφάνιση και τη χρήση του.'
    }
  ]
}

```

Add Alternative Language

[Save Settings](#)

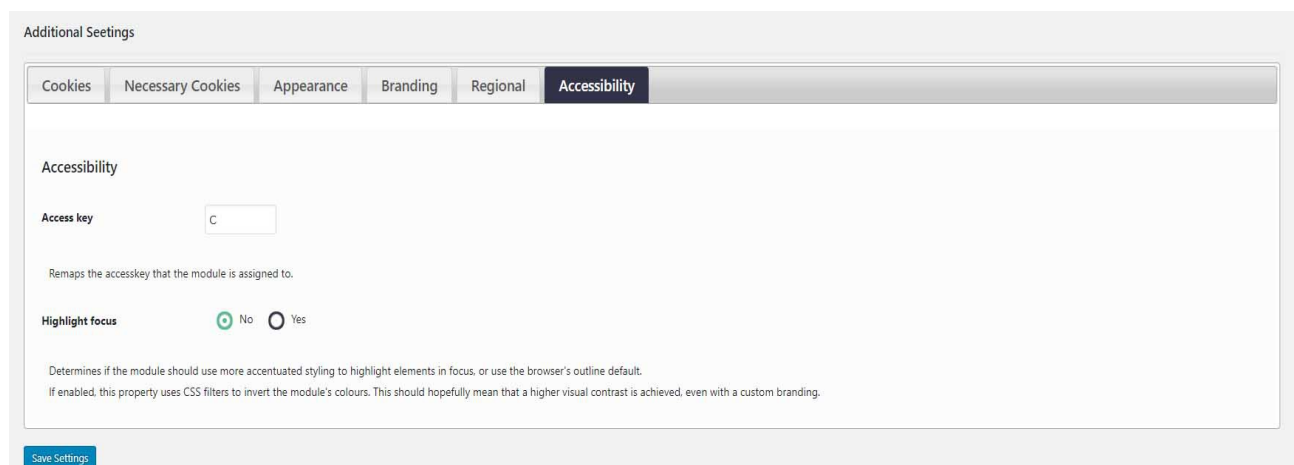
Img 9. Add greek translation

Important note: Localization depends on the user's browser language preference. You cannot set up the plugin language based on the site's language.

Accessibility settings

You can determinate your Accessibility settings.

- **Access key** : Remaps the accesskey that the module is assigned to. Default value is C
- **Highlight focus**: Determines if the module should use more accentuated styling to highlight elements in focus, or use the browser's outline default. If enabled, this property uses CSS filters to invert the module's colours. This should hopefully mean that a higher visual contrast is achieved, even with a custom branding.



The screenshot shows the 'Additional Settings' window with the 'Accessibility' tab selected. The 'Access key' is set to 'C'. The 'Highlight focus' option is set to 'No'.

Additional Settings

Cookies Necessary Cookies Appearance Branding Regional **Accessibility**

Accessibility

Access key

Remaps the accesskey that the module is assigned to.

Highlight focus ☒ No ☐ Yes

Determines if the module should use more accentuated styling to highlight elements in focus, or use the browser's outline default.
If enabled, this property uses CSS filters to invert the module's colours. This should hopefully mean that a higher visual contrast is achieved, even with a custom branding.

[Save Settings](#)

Img 10. Accessibility Settings



Cookies set by Cookie Control

When the user consents to one of the optional cookie categories, Cookie Control will place a cookie to remember that decision. The name of the cookie will be the name of the category. That cookie will be removed when the user revokes consent to that category.

If the plugin set three categories, and the user consents to all of them, three cookies will be placed in their browser with the following names: analytics, marketing and socialsharing.

Known Cookies Examples

The following examples are generally where you need to modify them according to your needs.

- **Google Tag Manager:**

You can put these lines in the <head> of your pages:

```
<script async src="https://www.googletagmanager.com/gtag/js?id=UA-XXXXXXXXX-Y"></script>
<script> window.dataLayer = window.dataLayer || []; function gtag(){dataLayer.push(arguments);} </script>
```

```
onAccept: function(){
    gtag('js', new Date());
    gtag('config', 'UA-XXXXXXXXX-Y');
},
```

```
onRevoke: function(){
    dataLayer.push({
        'event': 'consent_revoked'
    });
}
```

You have to change the placeholder 'UA-XXXXXXXXX-Y' to your ID .

- **AdSense:**

```
onAccept : function(){
    var adSenseContainers = document.querySelectorAll(".ad-sense");
    var w = document.write;
    document.write = function (content) { container.innerHTML = content; };
    for (var i = 0; i < adSenseContainers.length; i++) {
        var container = adSenseContainers[i];
        var script = document.createElement('script');
        script.type = 'text/javascript';
        script.src = 'https://pagead2.googlesyndication.com/pagead/show_ads.js';
        document.body.appendChild(script);
    }
```

- **Facebook Pixel:**

cookies: ['fr'],

```
onAccept : function(){
    !function(f,b,e,v,n,t,s)
    {if(f.fbq)return;n=f.fbq=function(){n.callMethod?
    n.callMethod.apply(n,arguments):n.queue.push(arguments)};
    if(!f._fbq)f._fbq=n;n.push=n;n.loaded=!0;n.version='2.0';
    n.queue=[];t=b.createElement(e);t.async=!0;
    t.src=v;s=b.getElementsByTagName(e)[0];
    s.parentNode.insertBefore(t,s)}(window,document,'script',
    'https://connect.facebook.net/en_US/fbevents.js');
    fbq('init', 'INSERT FACEBOOK PIXEL ID');
    fbq('track', 'PageView');
    fbq('consent', 'grant');
},

onRevoke: function() {
    fbq('consent', 'revoke');
}
```

You have to change the placeholder 'INSERT FACEBOOK PIXEL ID' to your Facebook pixel ID .

- **Hubspot:**

```
onAccept: (function(d,s,i,r) {
    if (d.getElementById(i)){return;}
    var n=d.createElement(s),e=d.getElementsByTagName(s)[0];
    n.id=i;n.src='//js.hubspot.com/analytics/'+(Math.ceil(new Date()/r)*r)+'/51294.js';
    e.parentNode.insertBefore(n, e);
})(document,"script","hs-analytics",300000);

onRevoke: function(){
    _hsq.push(['revokeCookieConsent']);
}
```



Contact

For more information visit <https://www.civicuk.com/cookie-control/v8/documentation> Contact

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