



Guest Video Protection

www.guest.video

The Guest Video Protection plugin enables the display of copy protected media.

Guest Video provides copy protected hosting for web pages that can include images, PDF and video.

How It Works

Guest Video uses the ArtistScope Site Protection System (ASPS) which is the most advanced and most secure copy protection solution available today. ASPS is safe from all copy methods on all OS and devices including Windows, Mac, iOS and Android phones.

Normally ASPS requires a dedicated server or VPS to be installed at system level, but Guest Video changes that by delivering DRM and copy protected web pages in an iFrame embedded on web pages hosted anywhere.

Platform Support

The only web browser suitable for copy protection is the ArtisBrowser, and it is available for Windows, Mac, Android and iOS (iPhone and iPad). While ASPS content is displayed in the ArtisBrowser, it is most securely protected from all exploits and methods for copy and save including PrintScreen and screen recording.

Getting Started

To use the Guest Video service on your web site, simply download and install the **Guest Video Protection** plugin. Once installed, you can begin with a free 14-day free trial by registering at <https://guest.video/join.asp>

Guest Video Protection Settings

Guest Video Protection settings are managed from your Control Panel at guest.video. Pages displayed by this plugin can be copy protected but we do strongly recommend that DRM not be applied... best to leave user access control to the member login system of your web site.

Embedded Page Layout

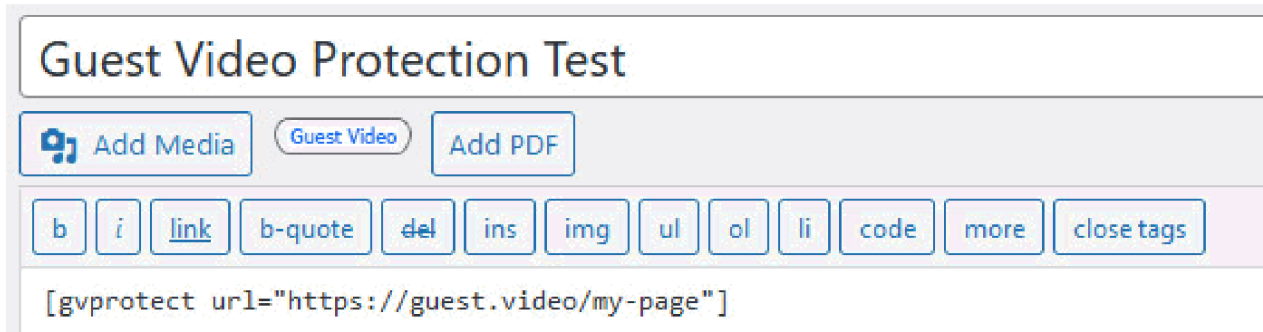
Regardless of the layout used on the Guest Video page, when it is displayed in an iFrame the top menu, side menu and footer will be removed automatically so that it displays as large as possible in the available space.

Your WordPress Editor should provide options for displaying your page using a **single column template** (no side menus). Otherwise the iFrame will fit to 100% of the width of your main column.

Embedding Copy Protected Pages with the Classic Editor

If you have the Classic Editor plugin installed you can click on the [Guest Video] button in its toolbar to insert the iFrame at the current cursor position. Use the popup window to input the full link to your Guest Video page.

Or you can copy'n'paste the following shortcode (using view source):



The shortcode to use is `[gvprotect url="https://guest.video/my-page"]`

Embedded iFrame Size

When inputting the page to display in the iFrame you can also select the iFrame window height. Width will automatically adjust to 100% of the available space, but you have a couple of options for height.

A screenshot of a configuration dialog box for an iFrame. It has a blue header bar with a "Close" button. The main area contains two sections: "URL" with a text input field labeled "Enter the url to display" and an "Insert" button; and "Height" with a dropdown menu currently showing "Auto". A "Close" button is located at the bottom right of the dialog.

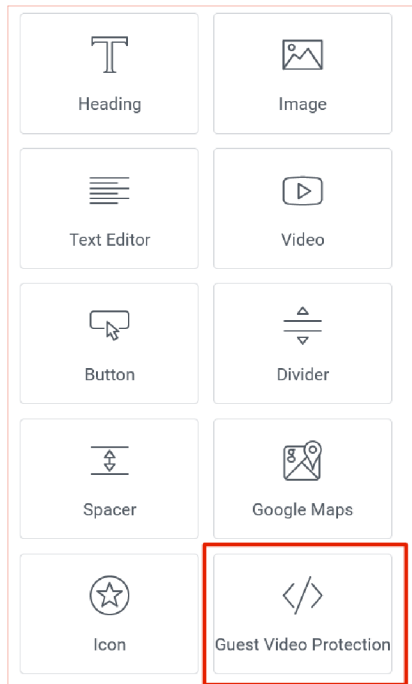
Leaving the height input blank will automatically adjust the iFrame height to fit the content of the nominated page. Or you can limit that height by setting a height in pixels.

Guest Video Links

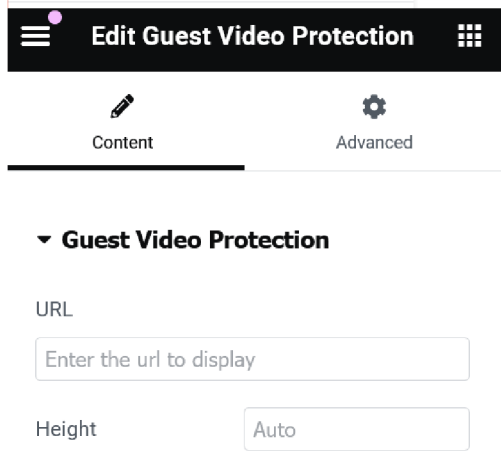
The page nominated must be for a single page that already exists.

Embedding Copy Protected Pages Using Elementor

Click on the “Guest Video Protection” button on the left side on the Elementor editor page.



Once clicked, the widget will be placed on the editor and the left side section will update to show the screenshot below.



Insert the full link to your Guest Video page.