Pannellum

Hogar (https://pannellum.org/) Funciones (https://pannellum.org/features/)

Descargar (https://pannellum.org/download/)

Documentación (https://pannellum.org/documentation/overview/)

Descripción general y tutorial (https://pannellum.org/documentation/overview/)

Ejemplos (https://pannellum.org/documentation/examples/simple-example/)

Referenciade configuración (https://pannellum.org/documentation/reference/)

API (https://pannellum.org/documentation/api/)

Un ejemplo sencillo

Visualización de una panorámica equirrectangular.



<iframe>

```
<iframe width="600" height="400" allowfullscreen style="border-style:none;" src="https://cdn.panne
llum.org/2.5/pannellum.htm#panorama=https://pannellum.org/images/alma.jpg"></iframe>
```

Independiente

https://cdn.pannellum.org/2.5/pannellum.htm#panorama=https://pannellum.org/images/alma.jpg (https://cdn.pannellum.org/2.5/pannellum.htm#panorama=https://pannellum.org/images/alma.jpg)

API

```
<!DOCTYPE HTML>
<html>
<head>
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>A simple example</title>
    <link rel="stylesheet" href="https://cdn.jsdelivr.net/npm/pannellum@2.5.6/build/pannellum.cs</pre>
s"/>
    <script type="text/javascript" src="https://cdn.jsdelivr.net/npm/pannellum@2.5.6/build/pannell</pre>
um.js"></script>
    <style>
    #panorama {
        width: 600px;
        height: 400px;
    }
    </style>
</head>
<body>
<div id="panorama"></div>
<script>
pannellum.viewer('panorama', {
    "type": "equirectangular",
    "panorama": "https://pannellum.org/images/alma.jpg"
});
</script>
</body>
</html>
```

Ejemplos

Sencillo

```
Un ejemplo sencillo (https://pannellum.org/documentation/examples/simple-example/)
Carga automática (https://pannellum.org/documentation/examples/auto-load/)
Rotación automática (https://pannellum.org/documentation/examples/auto-rotate/)
Imagen alojada en Imgur (https://pannellum.org/documentation/examples/imgur/)
Vista previa de la imagen (https://pannellum.org/documentation/examples/preview-image/)
Título y autor (https://pannellum.org/documentation/examples/title-author/)
```

Intermedio

Brújula (https://pannellum.org/documentation/examples/compass/)
Mapa de cubos (https://pannellum.org/documentation/examples/cube-map/)
Vista inicial (https://pannellum.org/documentation/examples/initial-view/)
Panorama parcial (https://pannellum.org/documentation/examples/partial-panorama/)

Avanzado

Controles personalizados (https://pannellum.org/documentation/examples/custom-controls/)
Puntos de acceso personalizados (https://pannellum.org/documentation/examples/custom-hot-spots/)
Puntos calientes (https://pannellum.org/documentation/examples/hot-spots/)
Panorama multirresolución (https://pannellum.org/documentation/examples/multiresolution/)
Recorrido (https://pannellum.org/documentation/examples/tour/)
Vídeo (https://pannellum.org/documentation/examples/video/)

Pannellum está desarrollado en GitHub (https://github.com/mpetroff/pannellum) por Matthew Petroff (https://mpetroff.net/).

CDN a través de KeyCDN (https://www.keycdn.com/).