

Production instructions for dynamic digital advertising media

HTML5

HTML5 document specifications

- The delivered ZIP file must have the file extension .htm.zip
- HTML and all associated files must be packed at root level; no subfolders are permitted
- The ZIP file may only contain one HTML file named index.htm
- The website should be tested with Google Chrome
- The size must correspond to the booked advertising material format.
- The following code can be used for automatic scaling of the eBoards/ projectors:

```
window.onload = function() {  
  if (window.innerWidth != 1280)  
  {  
    document.body.style.transform = 'scale(' + window.innerWidth / 1280 + ')';  
  }  
  var bodyElement = document.body;
```

- In the HTML, the background must be set to black::
`body,html{background:#000;margin:0;padding:0}`
- For optimal data loading, a properties folder with a propertiesInfoBASE.json file containing the following content should be included:

```
{  
  «playCommand»: «playInfoBASE»,  
  «playCommandType»: «event»  
}
```

at root level in the htm.zip file.

- The scrollbars must be disabled on the website.
- Videos are only permitted in mp4/h.264 format.
- The website must not contain any references to the Internet or links to external sources.
- Please note the adjustments to JavaScript in the appendix to this document. These adjustments ensure that the time of day is displayed correctly.

Links

Specifications for digital advertising media:

[ePanel](#)

[eBoard](#)

JavaScript adjustments

Display of the correct time of day

To ensure an accurate display of time to the second, the following functions must be implemented in JavaScript:

```
set(Time) showTime(init)
```

The functions `ecran4()`, `currentTime()` und `currenttime()` are not longer needed.

Change summer-/winter time

To adjust the displayed time after summer or winter time changeover, the calculation of the seconds after midnight must be made by the following algorithm:

```
var date = new Date();  
var curSecondes = parseInt(date.getSeconds(),  
10); // AMOL seconds  
var curMinutes = parseInt(-  
date.getMinutes(), 10); // AMOL minutes  
var curHour = parseInt(date.getHours(), 10); // AMOL  
hour
```

**Delivery at least 5 days before the start of
broadcast to: logistik.digital@apgsga.ch**

Do you have any questions?

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