

## Dashboard Item: Applet

Software Support - 2019-05-24 - Dashboards

**3rd Party:** This guidance may differ from the point this article was created, therefore, we cannot be held responsible for any changes on their website.

If you find the steps below cannot be followed, please contact our [support team](#) as they'll be able to assist you and update the article if required.

Adding our applet [dashboard item](#) to your workspace gives you new ways to engage your users.

There are many 3rd party applet codes that can be entered into the applet. The most common example used by our clients is a [Twitter feed](#).

To help you, we have provided a list of recommended codes so you can see examples of what can be achieved in Kahootz.

Note: We're happy to provide our recommendations but cannot assist should any 3rd party code you've entered into your Kahootz site stops working for any reason.

Note: Some Kahootz sites have the applet facility turned off. If this is the case, please [contact your site owner](#) for more information.

### 3rd Party Applets

Ticker / Marquee (also known as scrolling text)

In our [Dashboard Builder](#) Webinar we advised that you can add this code to create a ticker/marquee:

```
<marquee style="font-size:30px">Enter Text Here</marquee>
```

This can also be found in our [FAQ](#)

Enter Text Here

If you wish to apply some font colour, you can do this by adding the following code <font color="enter colour here"> at the start and </font> at the end, see below.

```
<marquee style="font-size:30px"><font color="red">Enter Text Here</font></marquee>
```

Enter Text Here

However, some internal staff members prefer to use this code instead as it allows more customisation.

```
<marquee behavior="scroll" direction="left" scrollamount="1">Enter Text Here</marquee>
```

The above code can be modified by changing the "**direction="left/right"**" along with the scroll speed "**1-50"**

You can also embed hyperlinks into both of these codes by adding the code shown below between > ... < instead of >**Enter Text Here**<

```
<a href="https://kahootz.com" target="_new">Please view our website</a>
```

So the full complete code that you would add to the applet item would be similar to this shown below.

```
<marquee behavior="scroll" direction="left" scrollamount="10"><a href="https://kahootz.com" target="_new">Please view our website</a></marquee>
```

VERY SLOW TEXT SCROLL / [Please view our website](#)

SLOW TEXT SCROLL / [Please view our website](#)

FAST TEXT SCROLL / [Please view our website](#)

VERY FAST TEXT SCROLL / [Pleas](#)

**Kahootz Tip:** If you understand coding, you could merge both of these together and add even more customisation.

### Countdown Timer

A countdown timer is perfect for building anticipation for an event you're hosting or as a reminder for an important deadline.

To create a countdown timer:

1. Visit <https://www.tickcounter.com>
2. Add the **Name, Date Time, Background Colour, Name Colour, Digits Colour** along with what to display - **Years, Months, Weeks, Days, Hours, Minutes and Seconds.**
3. Once finished, click '**embed on your website**' which will display the code.
4. **Copy and paste** the code into your Kahootz applet and click '**Save.**'



### Count up Timer

Keep track of how long your project has been running or the number of days since your last product release by using a count up timer.

To add a count up timer:

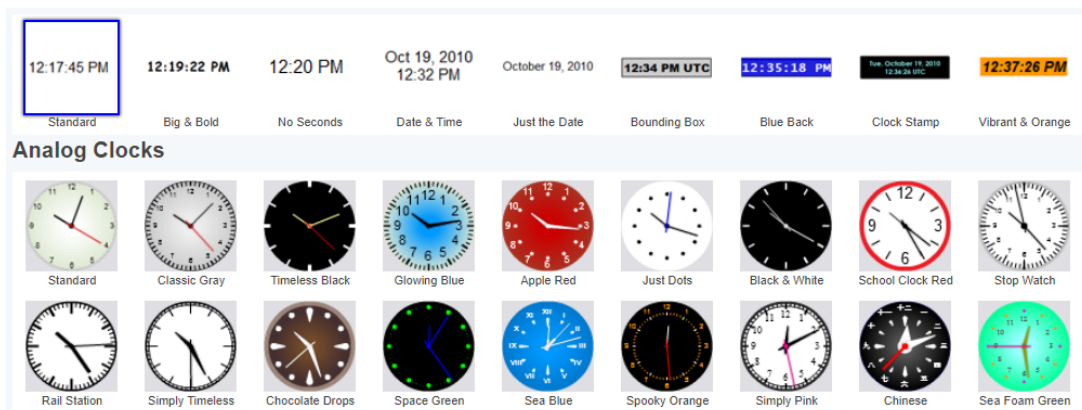
1. Visit <https://www.tickcounter.com>
2. Add the **Name, Date, Time, Background Colour, Name Colour, Digits Colour** along with what to display - **Years, Months, Weeks, Days, Hours, Minutes and Seconds.**
3. Once finished, click '**embed on your website**' which will display the code,
4. **Copy and paste** the code into Kahootz.



### Clocks

To add a digital or analog clock to your Kahootz dashboard:

1. Visit <https://www.timeanddate.com/clocks/free.html> and click '**continue**' which will present you with the clock template wizard.



2. Select either **Digital** or **Analog**, choose your location and clock settings, select **text, and font**, choose borders and background, select the webpage (**http/https**).

3. You'll now be presented with an HTML code. **Copy and paste** the code shown on the screen into your Kahootz applet.

9:48:16 am

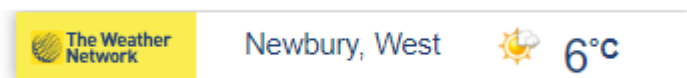
**Kahootz Tip:** If the widget doesn't display when you save the dashboard, please check/change the webpage options (http/https)

### Weather

Adding a weather applet to your dashboard can provide an essential reference for users who work outdoors and need the most up-to-date weather information.

To add a weather applet:

1. Visit <https://www.theweathernetwork.com/weather-widget>
2. Add the Design Style, Locations (up to 6), Background & Font Colour, Font Style, Search Box, Celsius or Fahrenheit.
3. You **do not have to enter your email address** (optional) but have to **tick the checkbox** to advise you agree to the site's Terms & Private Policies.
4. Click '**accept**' and **copy and paste** the code into your Kahootz applet which will display similar to below:



If you would prefer a simplified weather widget:

1. Visit <https://weatherwidget.io/>,
2. Select your **location** and **widget size**.
3. Click '**get code**' and then **copy & paste** the code provided into your Kahootz applet.

Note: If needed, you can always go back and edit your widget by visiting the site and clicking the 'load code' option.



### Twitter Feed

Please refer to this [KB article](#) for more information on how to add a Twitter feed to your Kahootz dashboard.

### LinkedIn Posts/Updates

Adding a LinkedIn feed to your dashboard is a great way to keep up-to-date with industry

news.

To add a LinkedIn feed:

1. Visit <https://www.linkedin.com>,
2. Browse to the post update you wish to embed and **select the 3 dots** in the top right corner.
3. Select '**embed this post**' from the drop-down menu, then click '**copy code**' on the next screen and **paste** into your Kahootz applet.

## Definition, Usage, and Troubleshooting

The `<applet>` tag is not supported in HTML5. Use `<embed>` or `<object>` instead.

Browser Support

Element					
<code>&lt;applet&gt;</code>	Not supported	Not supported	Yes	Yes	Not supported

Related Content

- [How-To add Power BI or Tableau Reports via Dashboard Items](#)
- [Dashboard Item: Countdown Timer](#)
- [Dashboard Builder FAQs](#)
- [Dashboard Items List \(Full details for each Item/Feature\)](#)
- [How-To use the Dashboard Builder](#)
- [Embed X Twitter Timeline Feeds \ Tweets to Your Dashboard](#)