

Vacation Planning Tool

How to Embed on Your Website

The most effective remedy for American workers who want to use more vacation days is better *planning*. Americans who plan are more likely to use all their vacation, take longer breaks and report greater happiness.

Join U.S. Travel Association on National Plan for Vacation Day in encouraging Americans to take their time off by embedding our [Vacation Planning Tool](#) on your website.

Vacation Planning Tool

HOW MANY VACATION DAYS DO YOU EARN?

Input the number of vacation days you earn and start planning!

Americans who plan out their vacation days are more likely to use all their time off, and the best planners know the key to success is blocking the calendar early.

- Determine how much time off you earn. Add the number of vacation days you earn into the box on the right by using the arrows or typing directly into the box. Don't forget to make note of any office closures (we've accounted for weekends and major holidays).
- Coordinate calendars. Use your custom link to get your family and friends involved in the planning.
- Share your plans. Once you have your days determined, export your plans to your Outlook, Gmail or other electronic calendars.

Brought to you by U.S. Travel

PLAN YOUR 8 DAYS OFF

The Vacation Planning Tool allows users to enter their earned days, plot out their plans and export it to their personal calendar or share with others. It can also be embedded on your own website with custom colors.

How to Embed on Your Website

Utilize the simple embed code below to add this vacation planning tool functionality to your website. This code has two parameters highlighted in red below to customize the look and feel.

EMBED CODE

```
<script type="text/javascript">
var url = (window.location != window.parent.location) ? document.referrer : document.location.href;
document.write('<iframe src="https://www.ustravel.org/calendar/embed/?color=003056&color2=b5353b&url=' + url +
'" border="0" frameborder="0" style="width:100%;min-height:825px"></iframe>');
</script>
```

These two parameters accept hexadecimal color codes. The first color updates the primary color and the second updates the secondary color as shown in the example below. If you don't know the hexadecimal colors for your organization's brand, ask your marketing or communications team.

PRIMARY

SECONDARY

SECONDARY

PRIMARY