

Administration

Website Widget



To activate the TargetCRM/Notify360 texting **Widget** your website administrator needs to add a segment of code to each of your webpages. Each business has a unique code segment, to find yours open TargetCRM/Notify360 on your computer, and go to Settings > Widget.

The code segment you need can be found in the section labeled *LeadTexting Widget*. You can use the Copy button to copy the script to your clipboard. Then please share this code with your website administrator/company to have the code added. An example email template can be found below:

Hello,

I would like to add the included texting widget to my website. Please add the code below before the `</body>` tag on every page. Thank you!

[PASTE SCRIPT HERE]

Need help getting your **Widget** set up? Contact us! Click on your DMS name:

[Ideal](#)

[Infinity](#)

[Aspen](#)

[DIS](#)

Other Widget Settings:

- **Preview** button: View and test your **Widget** using current settings.
- **Save** button: Save your changes to any of the below fields.
- *Button Text*: What text displays on the **Widget** button, 20 characters max.
- *Greeting*: What displays when moused over, or closed.
- *Background & Font Colors*: The colors used on the button itself.
- *Page Position*: Should the **Widget** display in the bottom left or right side of the page.
- *Optin Statement*: Required text explaining that the customer is consenting to receive texts.
- *LeadTexting Widget*: The script that needs to be added to your website to activate the **Widget**.

Department Settings:

- *Location Name*: The location name that displays in the **Widget**.
 - This only displays if you have more than one location.
 - Select the down arrow button to open more **Department** settings.
- *Display Name*: The name that displays for each unique department.
 - This only displays if more than one department is active.
- *Original Department Name*: The name of that department in TargetCRM.
- *Active/Inactive Switch*: When active, this department can be reached using the **Widget**.