How Do I Add a Countdown Timer to My Email?

More and more companies are using countdown timers in their emails, so we have added the ability to include them in your HyperDrive CRM Pro emails. Countdown timers are dynamic, attention-grabbing, and fun to use. You can integrate these timers to encourage subscribers to snag a last-minute deal, register for a workshop, watch an event, and more.

1. Design The Email Template

Create your email or use one of our templates to get started.

LUXURYPLAZA
RSVP BOOK NOW SCHEDULE
Hello Mr. John Doe,
ARE YOU READY
FOR THE LUXURY MEETING OF
THE YEAR?
YES, AND I WANT TO BE THERE
DOORS ARE CLOSING IN:
18:13:00:20 Days Hours Minutes Seconds
BOOK YOUR PLACE NOW CONTACT US FOR DETAILS

2. Add Countdown Timer to Template

Click the blue "Countdown Timer" to set up the details of your timer. If you are adding a timer for the first time, you can drag and drop the "Countdown Timer" from the Content Tab to the section of your email you want to include it.

YES, AND I WANT	T TO BE THERE
DOORS ARE C	LOSING IN:
Add some urgency	y to your email
Countdown	n Timer
BOOK YOUR PLACE NOW	CONTACT US FOR DETAILS

3. Adjust Timer Settings

Set up the Timer the way you want it to look. You can add your date and time and also modify the fonts, colors and shadows, etc. Once you have this the way you want it, click "Save".



4. Adjust Timer Appearance in Email

Once your timer is in your email, click the timer to set up any further information. In the content properties you can change the width, the alignment, add any actions or links to the timer, etc.

Click the blue "Countdown Timer" button here to go back to the time set up.

	ROV	vs	SET	TINGS	
CONTENT PROPERTIES			<u>ال</u>		~
Countdown Timer)
Auto width 20% Full width on mobile	0	1	00%	650	%
Align				=	
Dynamic image					
Alternate text Alter	native desc				
ACTION					
Image link Url Link file		Open we	eb page	~	
BLOCK OPTIONS					
Padding		More	options		
All sides					
Hide on		DESKTOP	MC	BILE	

That's it. Now your email will include a dynamic timer that is specific to when the user opens the email!