

How to configure your campaign to send an SMS message

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The Send SMS Message extension adds a 2-tap SMS opt-in to your campaigns. When a user clicks a designated button, their phone automatically opens a pre-filled text message - no typing required.

Note: This extension only works on iOS and Android. We recommend adding a Display Rule to limit the campaign to mobile users.

How it works

You configure the phone number and message text using metadata fields on the campaign. A separate metadata field on a button tells Digioh to trigger the SMS send when that button is clicked. When the user taps the button, their phone opens a pre-filled message ready to send.

Installation

Step 1: Install the extension

1. Click your account dropdown (top right) and select **Extensions**.
2. Find the **Send SMS Message** extension and install it.

Step 2: Configure the campaign metadata

1. Open your campaign in the Design Editor.
2. Select **Settings** in the top left and select **Campaign Settings** from the dropdown.
3. Scroll down and enter the following Campaign Metadata fields: sms_phone_no : <The phone number to text> sms_message : <The SMS message body>

Campaign Metadata			
KEY	VALUE		
sms_phone_no	1231231234	+	-
sms_message	Hello World	+	-

Step 3: Configure the SMS button

1. In the Design Editor, select the button you want to trigger the SMS send.
2. In the button settings sidebar, add the following metadata field: sms_submit_button : true

Button Metadata

Button Metadata allows you to assign key-value pairs to define additional properties or context for buttons.

KEY	VALUE	
<input type="text" value="sms_submit_buttt"/>	<input type="text" value="true"/>	<input type="button" value="+"/> <input type="button" value="-"/>

3. Because this will open the user's SMS app, we recommend that the button action be set to close the box.

That's it - the Send SMS Message extension is ready to go!
