

SMS
FROM
EXCEL

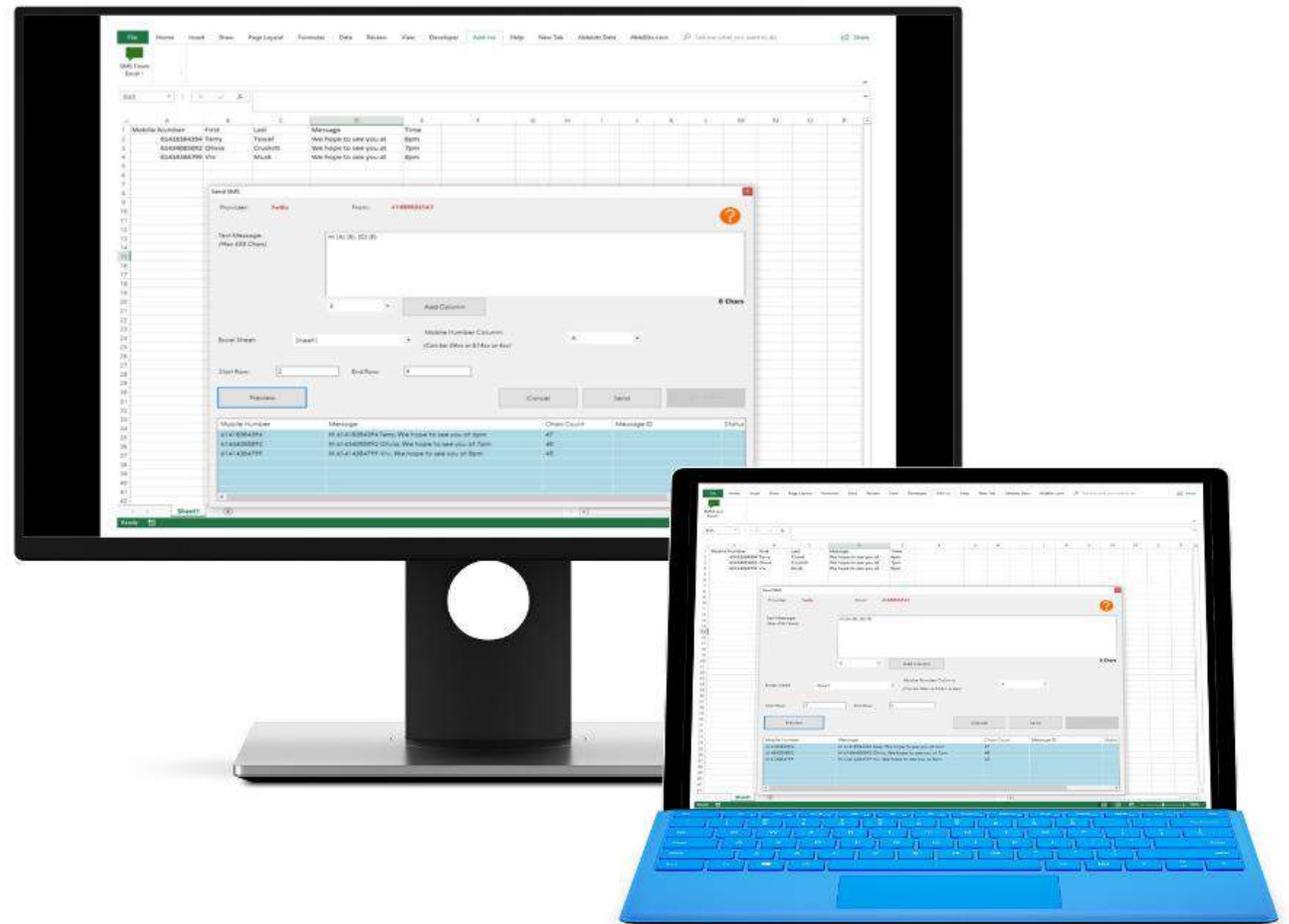
User Guide

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Requirements:

- Windows
- Excel 2016+
- Internet connection
- Account with Twilio or Nexmo (we can do custom SMS providers)
- Enough credits to send SMS



Note this is Windows software and cannot run on a Mac.

Our SMS From Excel add-in allows you to send text messages directly from Excel using your Twilio or Nexmo account credentials and credits.

You login via the software **inside** your Excel spreadsheet, instead of logging in to a platform via a browser.

Installation

1 The software installer package is self-contained. After downloading the setup file, simply double click to RUN the installer.

If you get a warning from Windows, it is safe to run this software. Click **More Info** then **Run Anyway** button. This will allow Windows to install the add-in

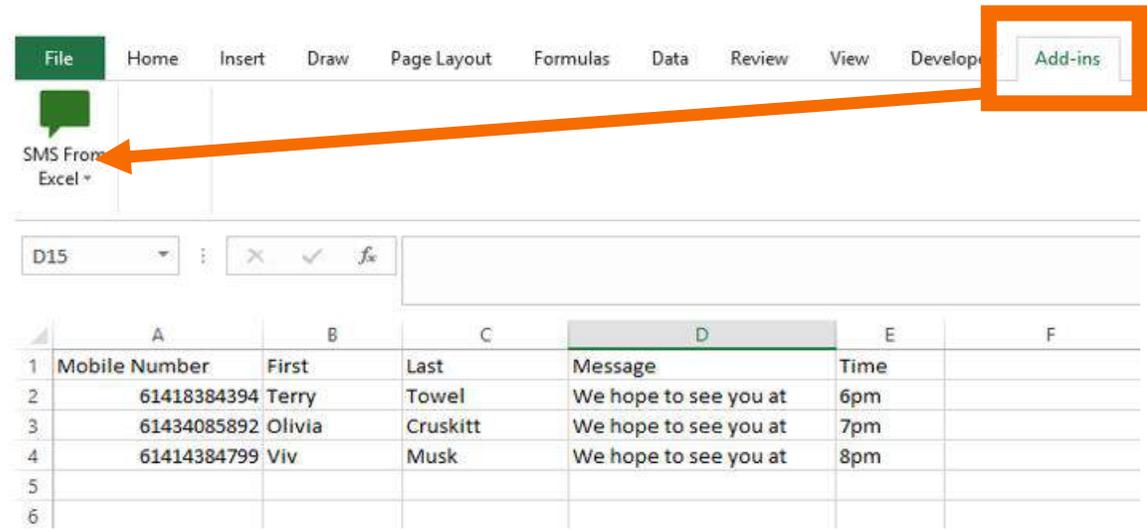
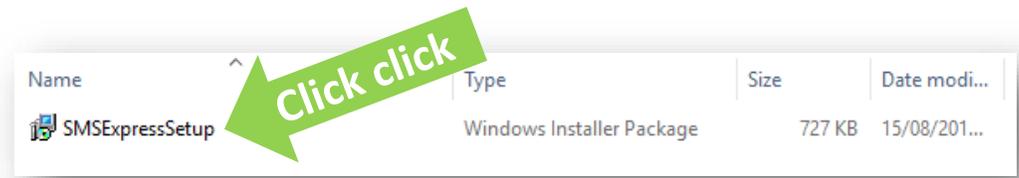
2 After the add-in has run, **open** an Excel document (a blank one is fine) and look for Add-ins.

3 Click the logo button, then **login** with your Twilio or Nexmo Username & Password.

If the logo is not there, you may have to add in manually. See Troubleshooting (page 9)

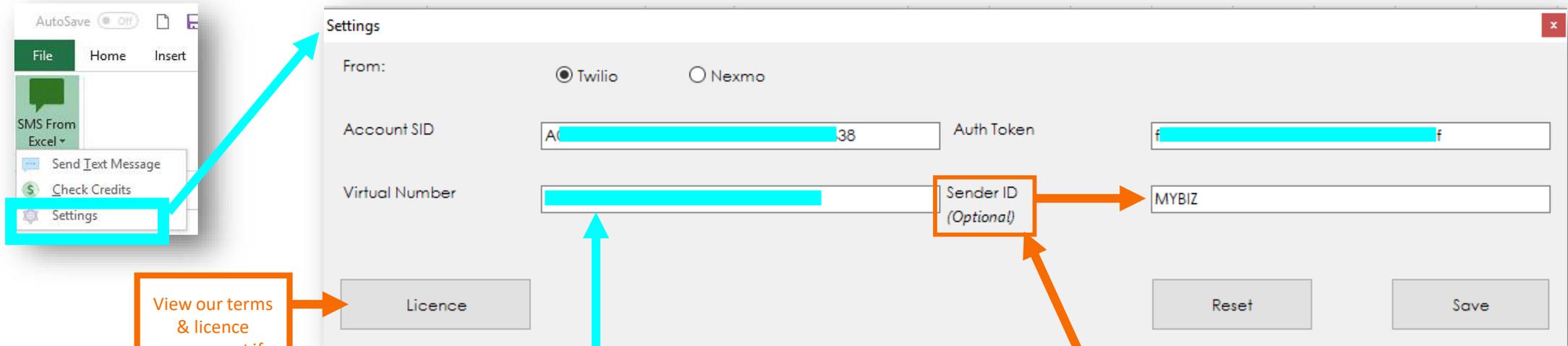


TIP: Right click the logo and Add To Quick Access Toolbar



Before you start sending SMS, you need to enter your SMS provider's details in the Settings.

You will find these details in the **DASHBOARD** of your **Twilio** or **Nexmo** account.



View our terms & licence agreement if you wish.

Enter the virtual mobile number from your provider. Your SMS' will come **FROM** this number and show on receiver's phone. You'll need one of these to get replies. Check that the provider services your country first.

Note that some countries like India and Indonesia may block SMS from international SMS providers.

The **Sender ID** can be your business name (maximum 11 characters) or perhaps your mobile number.

If you leave **blank**, the SMS will be from one of your providers' virtual numbers. This is the **Repliable** setting.

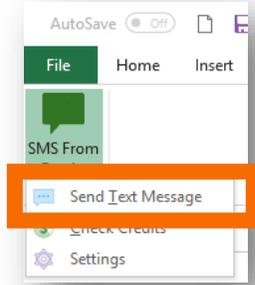
Your provider should have info on how to handle replies.

Note if you use a **word Sender ID**, like your business name, you **cannot** get replies.

If you use your **own mobile number** replies should come **back to your phone**.

Note that some countries will block word Sender IDs. Check with your provider.

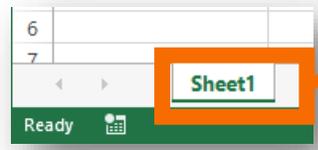
You can check your Nexmo credits balance from the add-in. At this time, the credits check does not work for Twilio. If you need more credits, simply top-up via your provider.



Goes to Help Centre on smsfromexcel.com website

For adding dynamic fields from your selected **Columns** for personalisation

If you have multiple worksheets in your Excel file, select which **sheet** contains your data.



Preview messages before sending. If you change the message, simply click **Preview** again to **refresh**

Send SMS

Provider: Twilio From: MYBIZ

Text Message: (Max 459 Chars)

Enter your message in this box

0 Chars

Add Column

Excel Sheet: Sheet1 Mobile Number Column: A

Start Row: End Row:

Preview Cancel Send Get Status

Mobile Number	Message	Chars Count	Message ID	Status

Character counter.

Select the **column** in your spreadsheet which contains the mobile numbers.

Select which **rows** you want the SMS sent to. Our example is **Row 2 to Row 4**.

	A	B	C	D	E
1	Mobile Number	First	Last	Message	Time
2	61418384394	Terry	Towel	We hope to see you at	6pm
3	61434085892	Olivia	Cruskitt	We hope to see you at	7pm
4	61414384799	Viv	Musky	We hope to see you at	8pm
5					
6					
7					

Click **Get Status** for instant **Delivery** report which appears in the **Status** fields

Your provider should also have delivery reports.

Mobile Number	First	Last	Message	Time
6141838439	Terry	Towel	We hope to see you at	6pm
6143408589	Olivia	Cruskitt	We hope to see you at	7pm
6141438479	Viv	Musky	We hope to see you at	8pm

If you want to blast out a quick SMS:

1. Type in your message
2. Select your Rows
3. Preview
4. Send.

Done.

Our examples are using Australian country code **61**. But obviously you would use the appropriate country codes and/or prefixes for your destination country.

If you are sending within your own country, you should **not** need to add a country code **nor** + .

Example, if we were sending within Australia we'd only need to use 04 or just 4 as the prefix.

But check with your provider. We can also help you test.

Send SMS

Provider: Twilio From: MYBIZ

Text Message: (Max 459 Chars)

You can enter a simple message with no personalisation

Enter your message in this box

0 Chars

Excel Sheet: Sheet1 Mobile Number Column: A

Start Row: 2 End Row: 4

Preview Cancel Send Get Status

Mobile Number	Message	Chars Count	Message ID	Status
61418384394	You can enter a simple message with no personalisation	54		
61434085892	You can enter a simple message with no personalisation	54		
61414384799	You can enter a simple message with no personalisation	54		

Personalised SMS

SMS FROM EXCEL

	A	B	C	D	E
1	Mobile Number	First	Last	Message	Time
2	6141838439	Terry	Towel	We hope to see you at	6pm
3	6143408589	Olivia	Cruskitt	We hope to see you at	7pm
4	6141438479	Viv	Musky	We hope to see you at	8pm

Send SMS

Provider: Twilio From: MYBIZ

Text Message: (Max 459 Chars) Hi {B}, {D} {E}

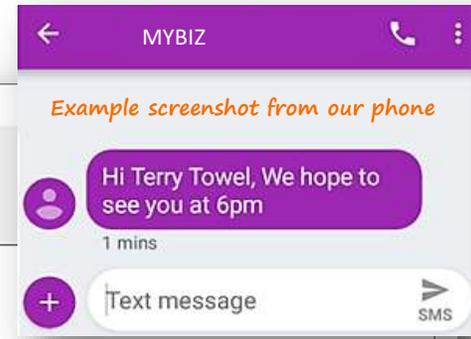
Add Column

Excel Sheet: Sheet1 Mobile Number Column: A

Start Row: 2 End Row: 4

Preview Cancel Send Get Status

Mobile Number	Message	Chars Count	Message ID	Status
61418384394	Hi Terry, We hope to see you at 6pm	35		
61434085892	Hi Olivia, We hope to see you at 7pm	36		
61414384799	Hi Viv, We hope to see you at 8pm	33		



You can use the **Add Column** or type the **Columns** in manually using your keyboard.

Make sure you use curly the brackets **{}**.

For example, if I wanted to include the Last name I could type in: **Hi {B} {C}, {D} {E}**

This would read:

- Hi Terry Towel, We hope to see you at 6pm
- Hi Olivia Cruskitt, We hope to see you at 7pm
- Hi Viv Musky, We hope to see you at 8pm

The Windows installer containing the add-in software usually whirs away and installs itself into your PC's C: drive and into the Program Files(x86) folder. Then adds it into Excel for you. But some systems can be fussy (especially on some servers).

Here's how to manually add the **add-in** to your Excel spreadsheet:



TIP: If you still have issues, please consult your IT person as your server may have special permissions running, which we cannot assist with.

Note this is Windows software and cannot run on a Mac.

1. Options

2. Add-ins

3. Add-ins available

4. Load Behavior: Load at Startup

5. Manage: COM Add-ins

6. Add-ins

7. SMS From Excel

Select COM Add-ins

Should end up here

	A	B	C	D	E	F
1	Mobile Number	First	Last	Message	Time	
2	61418384394	Terry	Towel	We hope to see you at	6pm	
3	61434085892	Olivia	Cruskitt	We hope to see you at	7pm	
4	61414384799	Viv	Musk	We hope to see you at	8pm	