Email Health Dashboard Widget@

Pro Max Max Classic

The Email Health dashboard widget gives you insightful and actionable feedback to help you get your emails into your contact's inbox.

The Email Health dashboard widget is now available in Pro and Max too!

- 1. Average engagement (days)
- 2. Invalid bounce rate (%)
- 3. Complaint rate (%)
- 1. To get started, click on the more ellipsis on the Dashboard and choose, Add widgets

0	Q ▼ Find a contact	•
Zapie	er Integrations Reports	✓ Settings
		Add Widgets
Û	Usage stats	Change Layout

2. Click the Add to dashboard button next to the Email Health (Last 30 days) option

Recent Activity This shows you who has recently opened an email, clicked a link, opted-out, reported spam, filled out a web form, and more.	+ Add to dashboard
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Email Health (Last 30 days)	- Add to Nachhard
This shows you an overview of email health metrics (Bounce Rate, Complaint Rate, Average Engagement)	- Add to Leshboard
RSS Feed	- Add to deshboerd
Set the latest news from Keap or another website of your choice.	Plaa to deshabart

3. You'll now have access to these reports on your Dashboard

Dashboard Tuesday July 18, 2023	
Email Health (Last 30 days)	2 1
Average engagement (days) 0 days	100 days (at risk)
84.00 days 🛆	\rightarrow
Invalid bounce rate 0%	5% (at risk)
0% 凸	\rightarrow
Complaint rate 0%	0.1% (at risk)
0% 凸	\rightarrow

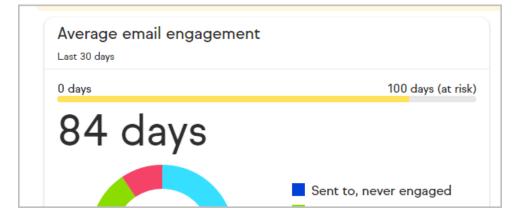
4. To access each report, click on the arrow to see the details and recommended actions

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Email engage	ment	EL.eave feedb
Average email engageme Lost 30 days	nt	What is email engagement?
84 days	100 days (at risk) Sent to, never engaged Highly engaged Engaged Low engagement Unengaged	Email engagement is the time (in days) between when a customer last opens/clicks an email and when you send a new email via your Keap app. A highly engaged contect: • Has opened email you've sent within 30 days • Or has clicked a link in any email you've sent within 30 days Getting your customers to engage with your emails is important. Why? Because spam filters are getting smarter. They've mastered filtering out blatant spam and have now evolved to filter out emails that recipients aren't engaging with. Think about that: just by not engaging with your email, a recipient can land you in spam city.
	View details -*	
	mail engagement	
Take action to improve en accommended actions	mail engagement ent essentials	
Review email engagem	mail engagement ent essentials	

Average engagement (days)



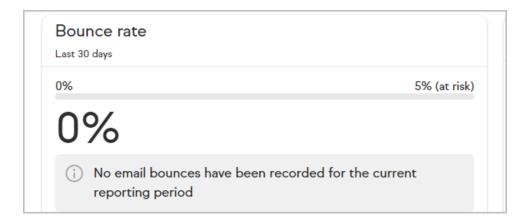
Email engagement is the time (in days) between when a customer last opens/clicks an email and when you send a new email via your Keap app.

A highly engaged contact:

- Has opened email you've sent within 30 days
- Or has clicked a link in any email you've sent within 30 days

Getting your customers to engage with your emails is important. Why? Because spam filters are getting smarter. They've mastered filtering out blatant spam and have now evolved to filter out emails that recipients aren't engaging with. Think about that: just by not engaging with your email, a recipient can land you in spam city.

Invalid bounce rate (%)

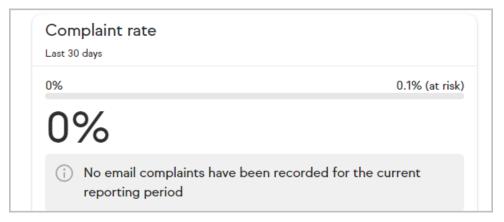


Most emails bounce because of a permanent issue with the receiving email account, a temporary issue with the receiving email account, or because the email is blocked by the receiving server.

When an email bounces, the recipient's server sends a message back to Keap that describes the reason for the bounce.

There are 6 types of bounces, General bounce, Hard bounce, Soft bounce, Main blocks, Unsubscribe requests and Undetermined.

Complaint rate (%)



A complaint, or "spam complaint", is an email that a recipient does not want (spam is a generalized term). When it comes to the business of email marketing, a complaint is registered whenever a recipient marks an email as spam. Every email recipient is empowered to report any email to their Internet Service Providers (ISP) as spam. The ISP then informs Keap where the spam complaint came from and who sent it.

It is generally accepted in the email marketing industry that spam complaint rates over 0.1% (1 complaint per 1000 emails sent per provider) are excessive. This metric is tracked per email provider and not as global rate.

The Complaint Rate progress bar on the left shows the percentage of complaints from the provider (e.g. gmail) that has received the highest rate of reported complaints. The chart shows the breakdown of complaints by subcategory.