Email Usage Stats



over 376.4 billion daily emails by 2025.

2022

2021

2022

Number of emails sent each day The total number of business and personal emails sent and received each day is forecast to grow to over 347 billion by year-end 2023. This figure is expected to increase to over 376.4 billion daily emails by 2025 (Source: Statista).

received each day continues to increase every year. While roughly 306.4 billion e-mails were

estimated to have been sent and received each day in 2020, this figure is expected to increase to

Total worldwide emails sent per day

2019 293,600,000,000 2020 306,400,000,000 2021 319,6000,000,000

333,200,000,000

2023	347,300,000,000	
2024	361,600,000,000	
2025	376,400,000,000	
As the internet becomes more accessible to a greater number of people around the world. Email usage is also expected to increase. Number of email users around the world		
The number of worldwide email users is now over 4 billion and is expected to grow to over 4.3 billion users worldwide by the end of 2023. Since 2019 over half of the world's population uses email.		

2019 3,930,000,000 2020 4,037,000,000

Total worldwide email users

4,147,000,000 4,258,000,000

2023 4,371,000,000

3%	3% Growth in email users
	The number of worldwide email accounts is
	expected to continue to grow at the rate of 3%
	per year.
★ Email use in America	
90% of Americans aged 15 and over have active email accounts. 99% of users check their email at	
least once per day. More people use email on a mobile device with 42% of email now opened on a mobile device.	

Percent of users that

check email daily

34.2%

Americans with active

email accounts

people are using Webmail over email clients.

Apple iPhone

Gmail

Apple Mail

Outlook

1.6%

Google Android 1.2%

Outlook.com 0.9%

10.4%

7.3% Yahoo Mail 4.7% Apple iPad 1.7% Samsung Mail 1.6% Outlook Mobile

Businesses choose email for content

Email marketing generates \$42 for every \$1 spent, which is an astounding 4,200% ROI, making it

marketing

one of the most effective business marketing options available.

35% of email recipients open email based on the subject line alone

most effective. What worked for them and what didn't?

Facebook

Email

Direct Mail

Instagram

Twitter

Print Ads

Paid Search

ActiveCampaign

AWeber

Benchmark

Constant Contact

GetResponse

Group List

MailChimp

Mailjet

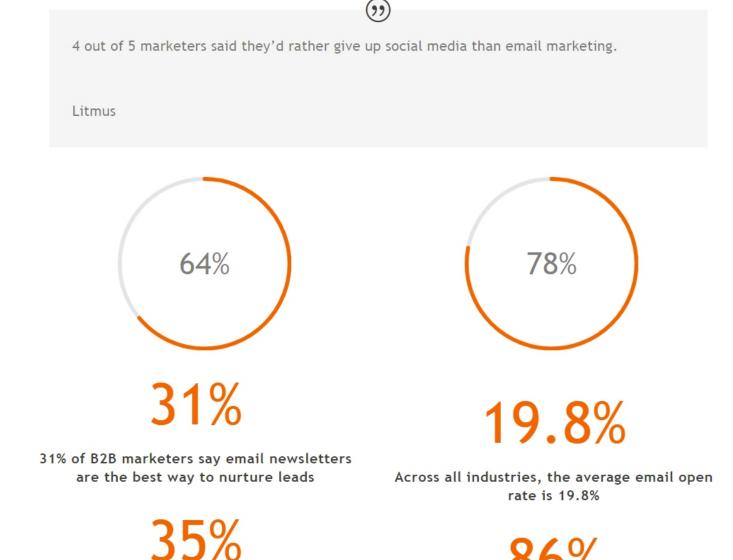
Moosend

Businesses choose email for marketing

Mobile devices are more popular than their desktop counterparts when it comes to email usage.

is no exception. It shouldn't come as a surprise, then, that both Apple Mail and Gmail lead the pack among email clients. Another trend that we have recently seen with email is that more

Most people in the world consume online content primarily through their mobile devices, and email



Marketing channels used by small businesses

In a survey by Campaign Monitor, small business owners ranked which forms of marketing were the

48.3%

45.7%

Email Deliverability Rates

86% of professionals prefer to use email when communicating for business purposes

91.1%

91.5%

89.6%

88.7%

53% of all emails sent in

2020 were spam

30% of phishing emails are opened by users

83.8%

75.1%

69.6%

Digital marketers often know the key to boosting deliverability rates - maintaining clean lists, keeping subscribers engaged, building a good sender reputation, etc. It is also important to use an email marketing solution that has a high email deliverability rate. These providers were tested in March 2021 and the average deliverability rate is listed.

Ensuring your outbound email marketing campaign makes it to the inbox is paramount to success.

Email-based phishing and malware persist as a major security threat, with billions of attacks now occurring daily. In the first three months of 2020, according to a Phishing Benchmark Global Report, remote workers were hit with 30,000 more "suspicious messages," and a 667% increase in COVIDrelated spear phishing. Only 3% of the users report phishing emails Email threats against global businesses grew to the management 64% in 2020 due to remote working 22% of all data breaches in 2020 involved 53% phishing attacks

🦠 Top 10 malicious attachments in email

PSW.MSIL.Agensla.gen (8.44%). In second place was Exploit.MSOffice.CVE-2017-11882.gen (5.67%),

The most widespread malware in Q3 mail traffic was assigned the verdict Trojan-

More than 60,000 phishing websites were

reported in March

remote workers were hit with a 667% increase Covid-related phishing

while Trojan. MSOffice. SAgent.gen (4.85%) came third.

Trojan-PSW.MSIL.Agensla

Trojan.Win32.Agentb

Trojan.MSOffice.SAgent

Hoax.Script.Scaremail

Trojan.MSIL.Crypt 4.32<mark>%</mark>

8.03%

5.67%

5.57%

.com

5.84%

3%

2.93%

.buzz 2.<mark>57</mark>%

.org .79% .info 1.53%

1.47%

1.30% .top 1.06% Other

United States

10.9%

Japan

India 6.8% United Kingdom 4.6%

Brazil 3.7%

Spain 3.6% France **2.**7% Canada **2**%

Australia **2**% Indonesia 1.9%

Amanda Widdowson

networks.

DHL

January

February

Cybersecurity Champion, Ergonomics & Human Factors

Exploit.MSOffice.CVE-2017-11882

Alarming Email Phishing and Abuse Stats

Trojan.Win32.Badun 4.06% Trojan.Win32.Kryptik **3.2**9% Trojan.Win32.ISO 2.<mark>59</mark>% Trojan.MSIL.Taskun 2.36% This data illustrates the growing need for security awareness training initiatives that utilize real-world phishing simulations as a practical educational tool, Perry Toone Thexyz Inc Top-level domains most popular with phishers The most widespread malware in Q3 mail traffic was assigned the verdict Trojan-

PSW.MSIL.Agensla.gen (8.44%). In second place was Exploit.MSOffice.CVE-2017-11882.gen (5.67%),

while Trojan.MSOffice.SAgent.gen (4.85%) came third.

40.09%

38.42%

taken during a five-month observation window.

28.4%

Who is targeted with phishing and malware?

Attackers largely focus their phishing and malware attacks on North America and Europe and both classes of attacks, the United States receives the highest volume of email attacks. This data was

300000000

Number of phishing emails sent per day

It's fairly easy for an attacker to get hold of an email address and pretend to be somebody.

Top phishing attempts mimicking brands

Cybersecurity researchers at Check Point analyzed phishing emails sent during Q4 of 2020 and

found that 43% of all phishing attempts mimicking brands were attempting to pass themselves off

as messages from Microsoft. Microsoft is a popular target because of Office 365's wide adoption among enterprises. By stealing these credentials, criminals aim to intrude and access corporate

Microsoft LinkedIn Amazon Rakuten 4% IKEA 3% Google PayPal **2**% Chase **2**% Yahoo 1% Proportion of spam in mail traffic During 2020, we analyzed the percentage of incoming email that was flagged as spam. The largest share of spam was recorded in February (56.32%). The average global mail traffic was down 1.27 p.p. against the previous reporting period.

56.32% March 54.31% April 53.09% May 52.75% June 51.89% July 49.26% August 50.38% September 48.39% October 48.23% November 47.74% December 47.28%

Thexyz provides paid email hosting services, competing directly with the likes of Gmail and other free email services. We attract and retain customers by providing a service that delivers value to them. People are happy to pay for services that respect their time and maintain their privacy.

Our main product, Thexyz, is an easy-to-use email with built-in calendars and contacts. It works quickly, blocks spam is adfree, and has all the modern email features you love like contacts, folders, group lists, un-delete, rules and filters, calendar sharing, and more.