

PAUBOX EMAIL API

An Email API for Healthcare Providers and Developers

Paubox's HITRUST CSF certified encrypted email API allows hospitals, health management organizations [HMOs], clinics, doctors and other covered entities to integrate Paubox's easy to use email encryption with their IT infrastructure.

The uses range from integrating with patient portals to securing website contact forms.

The API also allows third-party developers who are creating innovative healthcare IT solutions to focus on their applications instead of building and maintaining a HIPAA compliant email server for notifications. This helps developers get to market faster and quickly integrate seamless email encryption that works on desktops, laptops, smartphones, tablets and wearables.

Take advantage of Paubox's experience with maintaining HIPAA compliant email and focus on innovation.

HOW IT WORKS

1. Your application triggers an email to be sent with Paubox Email API.
2. Emails are seamlessly encrypted by Paubox servers with 128/256-bit AES encryption.
3. Emails are protected in transit straight to the recipient's inbox for secure end-to-end encryption.
4. If the destination inbox cannot receive encrypted email, then a link is delivered to view the message and any attachments in Paubox's secure webapp. Replies are also encrypted.



Paubox Email API Data Sheet

PAUBOX ENCRYPTED EMAIL

- The easiest way to send and receive HIPAA compliant email.
- Does not require recipients to take extra steps, no plugins, no apps, just secure email.

BENEFITS INCLUDE

- HITRUST CSF certified
- Multiple ways to integrate with WebAPI, Ruby on Rails, Java, PHP, SMTPrelay and more
- Simple and fair pricing based on the number of emails sent
- Frees up your team to focus on innovation and not regulatory details
- Business Associate Agreements with all paid accounts
- Responsive U.S. based support and online help center

PROFESSIONALS USE PAUBOX

"Paubox is seamless integration in its best form. We have that confidence that it's there because we get a watermark in every message that says it's been encrypted, so we know that it's working, but we don't have to think about it. It's as easy as I can imagine.

Nick John,
Security Engineer
Redox