[] Bracket®

Painless email encryption.

Traditional encryption means creating an account, installing an app, and managing another password. Bracket asks for one thing: wrap the subject in brackets and send. It's that easy.

Clean Handoff
Senders use their go-to email client and device. Recipients open a secure link with one click. Zero friction on either end.

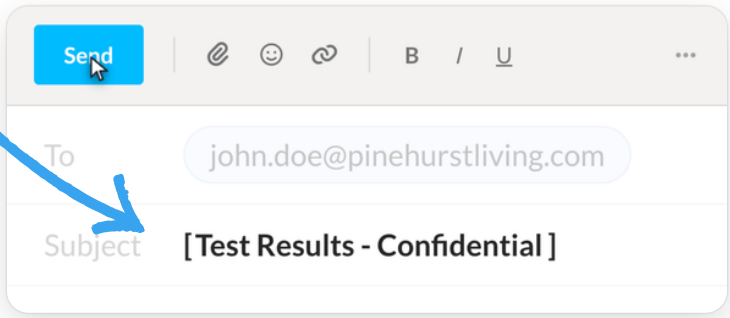
Layered Protection
AES-256 is just the start. One-time links, device-locked access, and personal data keys work together to close every gap.

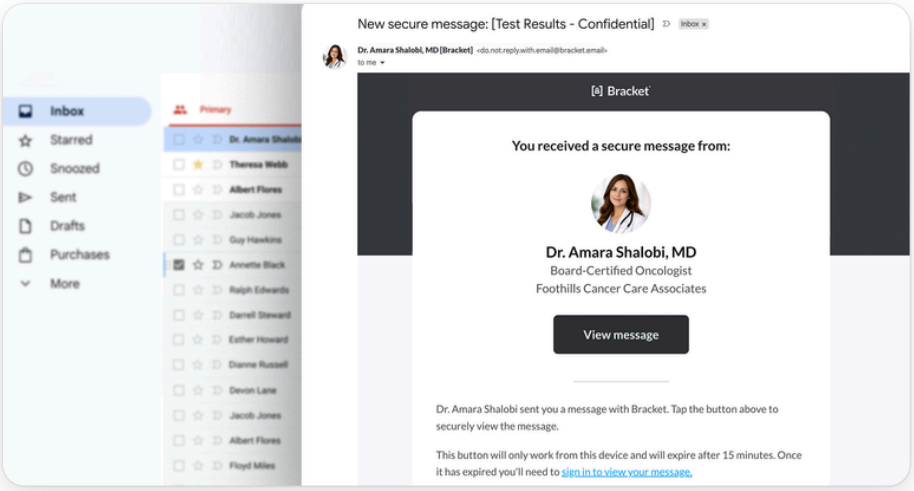
Effortless Adoption
When encryption is this easy, people actually use it. Compliance follows, data stays put, and password reset tickets stop.

THE TRIGGER

Wrap the subject in [brackets] and it's encrypted.

The message is encrypted in transit, automatically. Send from any email client, on any device.





THE HANDOFF

It lands in the inbox they already use.

Gmail, Outlook, or anything else. One click on 'View message' and they're in. Sign-in links are one-time-use, expire after 15 minutes, and are invalidated if opened from a different device.

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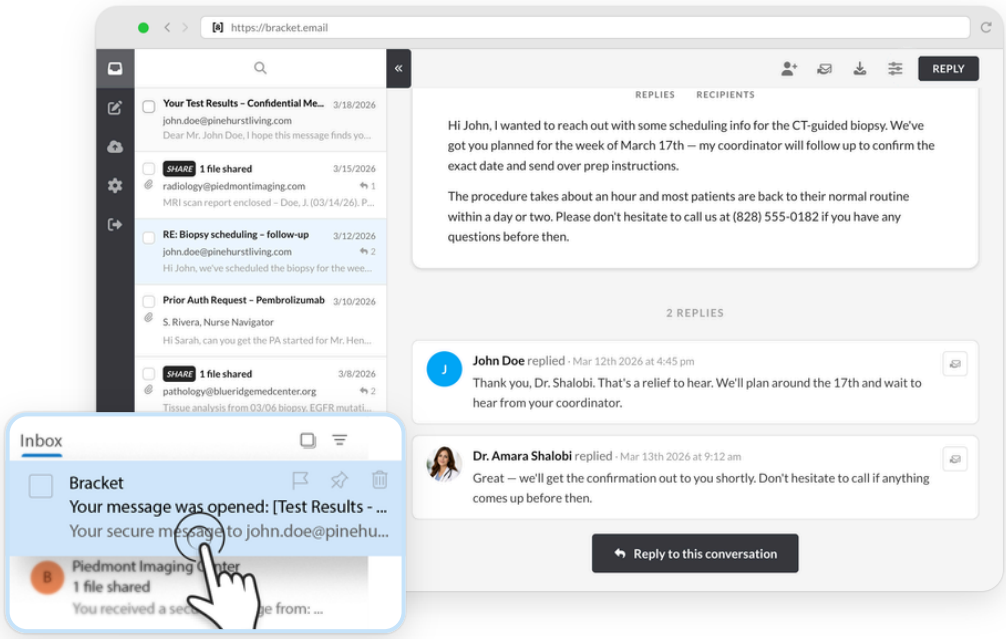
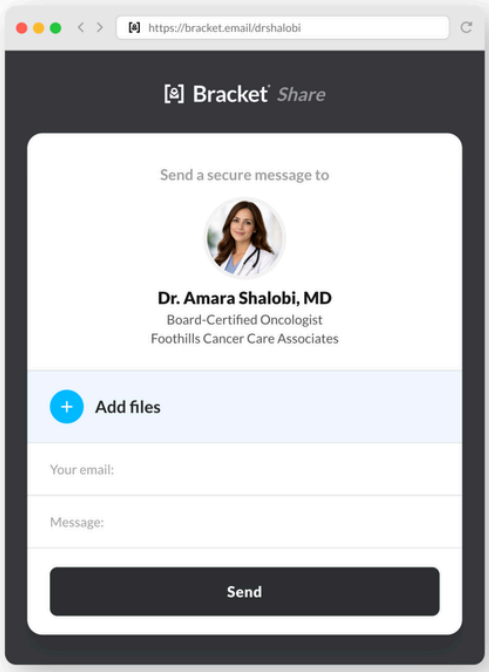
THE RETURN TRIP

Know the moment it's opened.

Get notified when someone opens your message or replies. Every reply stays in one thread in the Bracket inbox, so the full conversation stays encrypted.





BRACKET SHARE

Send encrypted files the way you send email.

Included with every license, Bracket Share gives each user a personalized file-transfer page. Send up to 25 files and 1 GB per share. They arrive encrypted in the Bracket inbox, just like regular messages.

YOUR PERSONAL SHARE LINK

bracket.email/drshalobi EXAMPLE

Create your own custom Bracket link with your photo, title, and company. Add it to your email signature, website, or invoices so clients can send you files securely, no account needed on their end.

CAPABILITIES THAT MAKE ENCRYPTION SECURE AND EASY TO USE:

- Device fingerprinting
- One-time sign-in links
- HIPAA and SOC 2 Type II
- Personal data keys
- AES-256 encryption
- File transfer included
- Any email client, any device
- Custom Bracket Share link
- Works standalone, with Shield or CloudFilter