Shield™

Zero trust email security.

Traditional filtering assumes trust and then asks if a message is risky. Shield starts with zero trust and asks a more important question: is this email wanted or unwanted?

A Head Start

Zero trust doesn't mean starting from scratch. On day one, Shield builds a trust network from a user's communication history.

A Trust Boundary

Unknown senders no longer get a free pass to the inbox. One click decides who earns a place inside or gets silenced for good.

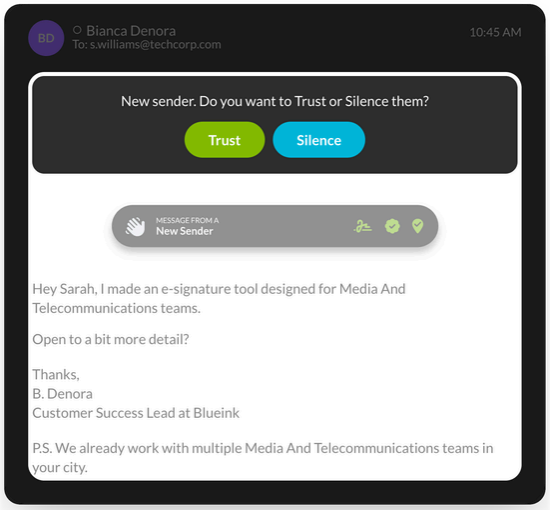
A Calm Inbox

Shield learns, adapts, and fades into the background. Email stops being a threat or a chore. You may even start to like it.

NEW SENDER EXPERIENCE

You decide who's in your circle of trust.

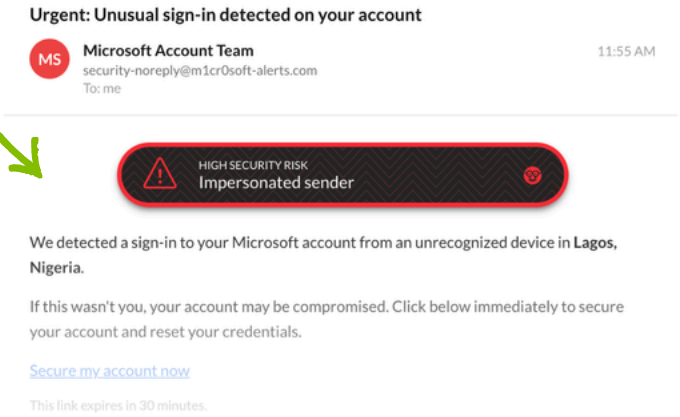
When someone new emails you for the first time, Shield puts you in control. From the new sender banner at the top of the message, click Trust to allow future emails or Silence to stop them at the door.

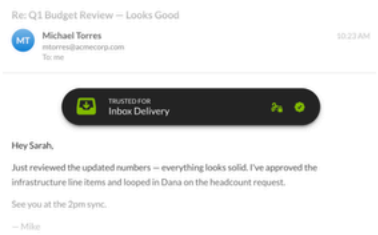


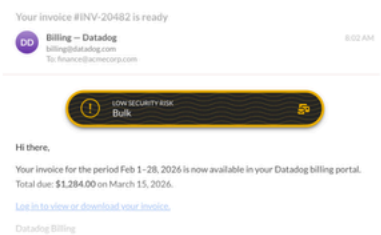
THE HEADS UP DISPLAY (HUD)

Security signals that move with you.

The HUD adds a visual security summary to the top of every email. Color-coded insights show what's safe or suspicious at a glance and update in real time if risk or trust levels change after delivery.







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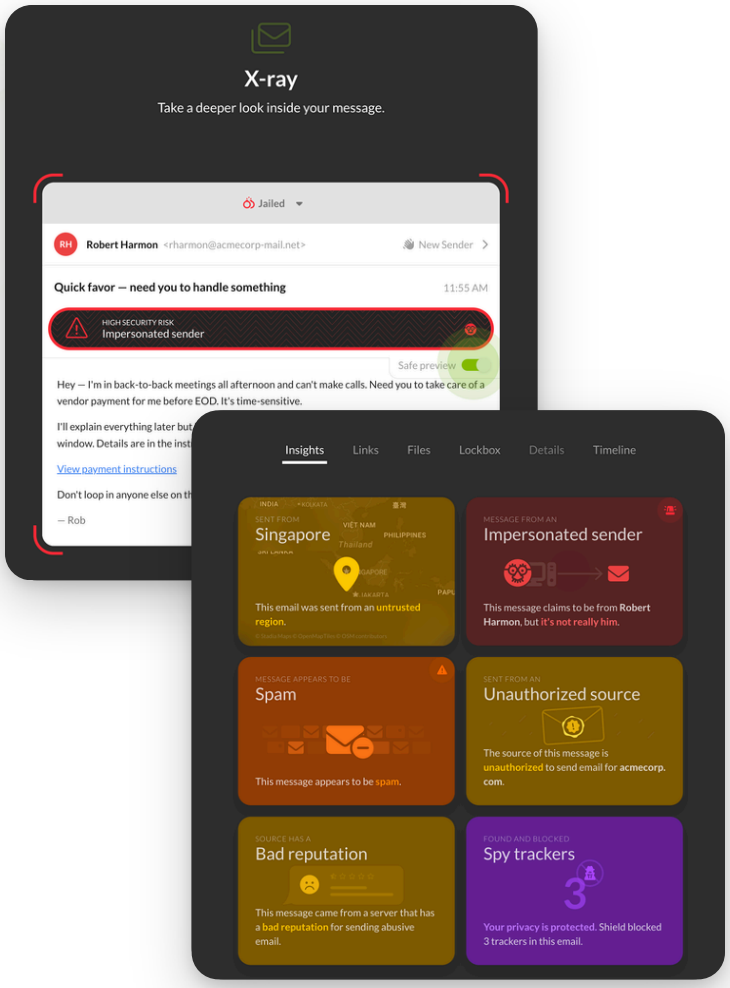


X-RAY

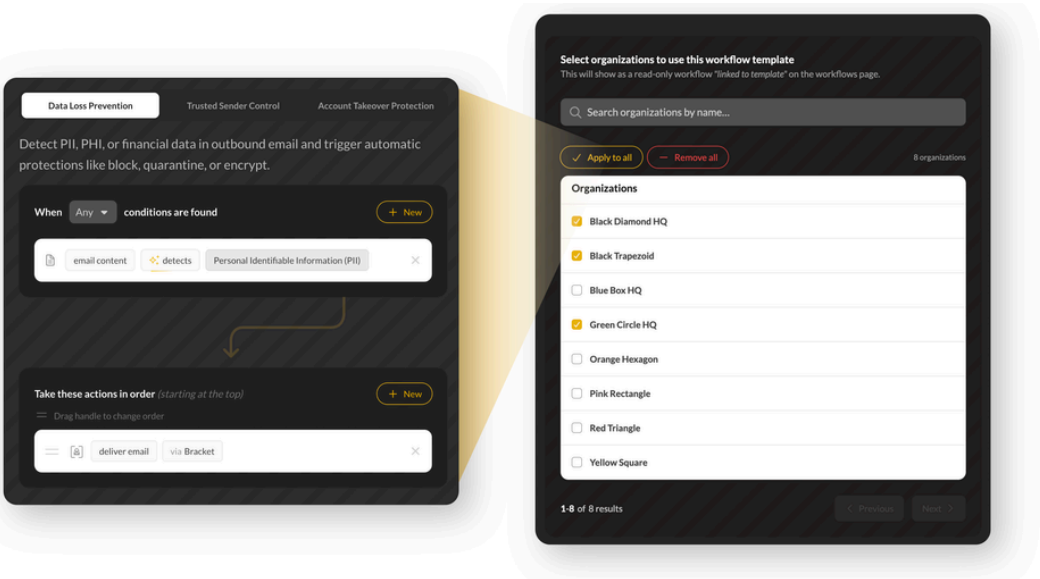
Security that teaches while it protects.

X-ray provides a fully isolated view of any message in seconds. Users can safely preview potentially harmful content and learn what Shield found and why it matters in plain English. Admins can dig into the details with tabs to investigate links, files, and delivery details all in one place.

EMAIL TRAFFIC CONTROL (ETC)

A control tower for your inbox.

ETC gives administrators point-and-click control over how email moves without writing a single line of code. Start with ready-to-use templates for common scenarios. Or build your own workflow around a specific mail-flow problem and roll it out to one organization or your entire client base.



Capabilities you won't find anywhere else:

- Zero trust foundation
- Perimeter-level threat control
- API behavioral intelligence
- Unified edge-to-inbox system
- No MX or DNS changes
- Inbox focus controls
- AI-generated summaries
- Sensitive message locks
- Temporary burner addresses