

Warm the mailbox. Test the real route.

A plain-English statement of product scope, evidence standards, and current pricing. Last updated: July 27, 2026
- emailfiredomain.com

The short version Email Fire Domain helps permission-based senders prepare one domain at a time. It combines gradual SMTP/IMAP warmup, authentication readiness, and optional placement proof through the ESP the business will actually use.

1. Who this is for

BUILT FOR	NOT BUILT FOR
- New or early sending domains - Permission-based lists and responsible operators - Teams that want gradual volume and authentication checks - Senders who want evidence before a larger broadcast	- Purchased, scraped, or non-consensual lists - High-volume blasting without a ramp plan - Buyers expecting guaranteed inbox placement or revenue - Anyone seeking mass-created Gmail or PVA seed farms

2. What the software actually does

Warmup

Connect a real sending mailbox through SMTP/IMAP. Email Fire Domain verifies the domain foundation, raises volume gradually, records accepted SMTP sends, and only reports opens, spam placement, rescues, and replies after the recipient mailbox confirms them over IMAP.

Warmup + ESP Proof

Send a controlled test through the same ESP used for production - AWeber, Systeme.io, MailWizz, or another provider - to about 150 protected, test-specific recipients. The logged-in report classifies results as Inbox, Promotions, Spam, Missing, or Unknown.

3. Current offer ladder

OFFER	PRICE	WHAT IT COVERS
Warmup	\$9.99/mo \$99/yr	One domain; gradual SMTP/IMAP warmup and authentication readiness.
Warmup + ESP Proof	\$29.99/mo \$299/yr	Warmup plus four real-ESP placement tests per month.
Done-For-You Setup	\$197 once	DNS, mailbox, SPF/DKIM/DMARC, and warmup setup for one domain.
Recovery Sprint	Starts at \$497	Initial diagnostic and corrective sprint for one damaged domain.

4. What the evidence means

Accepted send

The customer SMTP server accepted the message. A Sent-folder copy provides an additional customer-side check.

Observed engagement

Open, spam, rescue, and reply indicators require recipient-mailbox observation. The system does not invent those outcomes.

Placement proof

A time-bounded result from protected recipients on the tested ESP route. Missing and Unknown remain visible rather than being converted into favorable outcomes.

5. Limits and responsible sending

Email Fire Domain does not guarantee Primary inbox placement, revenue, sender recovery, or acceptance by any mailbox provider. Warmup cannot replace explicit opt-in, valid SPF/DKIM/DMARC, low complaint rates, gradual volume, list hygiene, and content recipients asked to receive. Subscription pricing is per sending domain. Registrar, mailbox-provider, ESP, and other third-party fees are separate. Recovery work outside the initial sprint is quoted and approved before it begins.

We do not expose a master recipient list, sell black-hat Gmail farms, or describe artificial activity as provider-observed evidence.

6. Buyer next step

Start with Warmup when the immediate need is a controlled mailbox ramp. **Choose Warmup + ESP Proof** when the send decision depends on the production ESP route. **Choose Done-For-You Setup** when the main obstacle is implementation. **Choose Recovery Sprint** when a domain already has a deliverability problem.

Questions: support@emailfiredomain.com