Ethereal

+ Create Ethereal Account   **→ EmailEngine**

Ethereal is a fake SMTP service, mostly aimed at Nodemailer and EmailEngine users (but not limited to). It's a completely free anti-transactional email service where messages never get delivered.

Instead, you can generate a vanity email account right from Nodemailer, send an email using that account just as you would with any other SMTP provider and finally preview the sent message here as no emails are actually delivered.

IMAP/POP3

Ethereal addresses act as real IMAP/POP3 accounts. You can access sent and received messages using your favorite email client, whatever that happens to be.

Inbound

The same account acts as a real inbound email address. You can send emails to that address from anywhere and these messages also end up on the account mailbox.

Automatic

All account registration can be handled by the Nodemailer API. If you have lost authentication details for a previous account, then just create a new one.

Messages caught in the last 15 days

70000

ethereal.email

Nodemailer

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Nodemailer

Send emails from Node.js - easy as cake! ✉️

Nodemailer is the most popular email sending library for Node.js. It makes sending emails straightforward and secure, with zero runtime dependencies to manage.

Install with npm

```
npm install nodemailer
```

💡 **LOOKING FOR A COMPLETE EMAIL GATEWAY SOLUTION?**

EmailEngine is a self-hosted email gateway that provides REST API access to IMAP and SMTP accounts, webhooks for mailbox changes, and advanced features like OAuth2, delayed delivery, open and click tracking, bounce detection, and more.

Why Nodemailer?

- **Zero runtime dependencies** - everything you need is included in a single, well-maintained package.
- **Security focused** - designed to avoid remote code execution vulnerabilities that have affected other Node.js email libraries.
- **Full Unicode support** - send messages with any characters, including emoji 💪.
- **Cross-platform** - works identically on Linux, macOS, and Windows with no native addons required (ideal for cloud environments like Azure).