


Installation Instructions

Method 1: Load as Temporary Add-on (Development/Testing)

1. Open Thunderbird
2. Go to **Tools → Add-ons and Themes** (or press `Ctrl+Shift+A`)
3. Click the **gear icon**  and select **“Debug Add-ons”**
4. Click **“Load Temporary Add-on”**
5. Navigate to the extension directory and select `manifest.json`
6. The extension will be loaded and active until Thunderbird is restarted


Method 2: Install from XPI File

Building the XPI

```
cd thunderbird-send-and-archive
chmod +x build.sh
./build.sh
```

This creates `send-and-archive.xpi` in the current directory.

Installing the XPI

1. Open Thunderbird
2. Go to **Tools → Add-ons and Themes** (or press `Ctrl+Shift+A`)
3. Click the **gear icon**  and select **“Install Add-on From File...”**
4. Select the `send-and-archive.xpi` file
5. Click **“Add”** when prompted
6. The extension will be permanently installed

Verification

After installation:

1. Open a compose window (reply to any message or create a new message)
2. Look for the “Send and Archive” button in the toolbar
3. Try the keyboard shortcut: `Ctrl+Shift+Enter`
4. Access settings: **Tools → Add-ons and Themes → Send and Archive → Options**

Troubleshooting

Extension doesn't load

- Check that you're using Thunderbird 128.0 or higher
- Look for errors in the Browser Console (**Tools → Developer Tools → Browser Console**)

Button doesn't appear

- Make sure you're in a compose window, not the main window
- Try restarting Thunderbird after installation

Permissions warning

- The extension requires several permissions to function:
- **compose**: To send messages
- **messagesRead**: To read message details
- **messagesMove**: To archive messages
- **accountsRead**: To access account information
- **storage**: To save preferences
- **notifications**: To show notifications

Uninstallation

1. Go to **Tools → Add-ons and Themes**
2. Find "Send and Archive" in the list
3. Click the three dots ⋮ next to it
4. Select "**Remove**"

Development Mode

For development, use Method 1 (temporary add-on) so you can make changes and reload:

1. Make changes to the extension files
2. Go to **about:debugging** in Thunderbird
3. Click "**Reload**" next to the extension
4. Test your changes

No need to restart Thunderbird between changes when using temporary add-on mode.