Webhook Testing Tools of Telegram bot besides **Ngrok**, here are some excellent options:

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1. LocalTunnel

- **Website**: https://theboroer.github.io/localtunnel-www/
- **Description**: Exposes your local server to the internet using a public URL.
- **Installation**: Install via npm:

  ```
  npm install -g localtunnel
  ```

- **Usage**:

  ```
  lt --port 3000
  ```

  Replace `3000` with your local server's port.
- **Pros**:
  - Simple and quick setup.
  - Custom subdomains are supported.
- **Cons**:
  - Limited reliability for long-term connections.

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2. Hookdeck

- **Website**: https://hookdeck.com/
- **Description**: A platform specifically designed for managing and debugging webhooks.
- **Features**:
  - View webhook logs.
  - Replay requests.
  - Inspect headers and payloads.
- **Free Tier**: Includes sufficient features for testing.
- **Usage**:
  - Sign up and create a webhook endpoint.
  - Forward traffic to your local server using their CLI.

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3. Webhook.site

- **Website**: https://webhook.site/
- **Description**: Generate unique URLs to catch and inspect incoming webhook requests.
- **Features**:
  - View payloads and headers.
  - Useful for debugging webhook requests.
- **Usage**:
  - Copy your unique URL and set it as your Telegram bot webhook.
- **Pros**:
  - Instant setup.
  - No software installation required.
- **Cons**:
  - Cannot forward traffic to your local environment.

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4. Serveo

- **Website**: https://serveo.net/
- **Description**: A SSH-based solution to expose your local server to the internet.
- **Usage**:

```
ssh -R 80:localhost:3000 serveo.net
```

Replace `3000` with your server's port.

- **Pros**:
  - No installation required if you have SSH.
  - Secure connection.
- **Cons**:
  - Limited uptime for free users.

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5. Cloudflare Tunnel

- **Website**: https://developers.cloudflare.com/cloudflare-one/connections/connect-apps/
- **Description**: Provides secure tunnels to expose your local server to the web.
- **Usage**:
  - Install Cloudflare Tunnel:

    ```
    brew install cloudflared
    ```

  - Start a tunnel:

    ```
    cloudflared tunnel --url http://localhost:3000
    ```

- **Pros**:
  - High reliability.
  - Secure and free.
- **Cons**:
  - Requires a Cloudflare account.

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6. Expose

- **Website**: https://expose.dev/
- **Description**: A PHP-based tunneling solution for exposing local services.

- **Installation**:

  ```
  composer global require beyondcode/expose
  ```

- **Usage**:

  ```
  expose share 3000
  ```

- **Pros**:
  - Easy to use for PHP developers.
  - Custom domains available.
- **Cons**:
  - Requires PHP environment.

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7. RequestBin (Beeceptor)

- **Website**: https://beeceptor.com/
- **Description**: Online tool to catch and inspect webhook payloads.
- **Usage**:
  - Create an endpoint on Beeceptor.
  - Use the provided URL as your webhook endpoint.
- **Pros**:
  - No installation.
  - Excellent for analyzing request payloads.
- **Cons**:
  - Does not forward requests to a local server.

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8. Forward

- **Website**: https://forwardhq.com/
- **Description**: Simple tunneling service to expose local servers to the internet.
- **Usage**:
  - Install the Forward CLI.
  - Start forwarding traffic to your local server.

- **Pros**:
  - Easy setup.
- **Cons**:
  - Limited free features.

Comparison Table

Service	Local Forwarding	Free Tier	Easy to Use	Long-Term Uptime	Custom Domains
Ngrok	✅	✅	✅	✅	✅
LocalTunnel	✅	✅	✅	❌	✅
Hookdeck	❌	✅	✅	✅	❌
Webhook.site	❌	✅	✅	✅	❌
Serveo	✅	✅	✅	❌	❌
Cloudflare Tunnel	✅	✅	✅	✅	✅
Expose	✅	✅	✅	❌	✅
Beeceptor	❌	✅	✅	✅	❌

Recommendation

- **For Local Testing**: Use **LocalTunnel** or **Expose**.
- **For Debugging Payloads**: Use **Webhook.site** or **Hookdeck**.
- **For Long-Term Testing**: Use **Cloudflare Tunnel** or **Serveo**.