



DIGMENU USER GUIDE

Use your own domain (custom domain)

Show your menu on your own web address, like menu.yourrestaurant.com. Available on the Enterprise plan. HTTPS is set up automatically.

Use your own domain (custom domain)

Normally your menu lives at digmenu.app/your-menu. A **domain** is your own web address, like yourrestaurant.com. With a custom domain, guests open your menu on your own address. You add two **DNS records** at the company where you bought your domain. DNS is the internet's address book: it tells browsers where an address points.

What you need before you start

- The Enterprise plan
- A domain you own
- The login for the company where you bought the domain (your DNS provider)

Time needed: 15 minutes + up to 24 hours waiting time

Where in Digmenu: Sidebar → Custom Domain

1 Contact Digmenu to enable it

Custom domains are part of **Enterprise**. Email info@digmenu.app (or use **Contact Support** in the profile menu). Tell us which address you want, for example **menu.yourrestaurant.com**. We turn the feature on for your business. Then **Custom Domain** appears in the left menu.

Custom Domain

Connect your own domain to your public Digmenu menu.



Custom domains aren't available on your plan

Connect a domain like menu.yourrestaurant.com so guests open your menu on your brand.

What you see before custom domains are enabled.

2 Type your domain and click "Connect domain"

Click **Custom Domain** in the left menu. Under **Add custom domain**, type your address in the **Custom domain** box (for example **menu.yourrestaurant.com**). Click **Connect domain**.

Tip: We recommend a **subdomain**: an extra word in front of your domain, such as **menu.yourrestaurant.com**. It keeps your main website untouched. A bare domain (yourrestaurant.com) only works if your DNS provider supports a CNAME at the root, such as Cloudflare.

3 Copy the two DNS records

Digmenu now shows a **DNS setup** table with two records. Use the **copy** buttons to copy the exact values. For **menu.yourrestaurant.com** they look like this:

Type	Name / Host	Value / Target
TXT	<code>_skanom-verify.menu</code>	<code>skanom-verify=<your code></code> (copy it from Digmenu)
CNAME	<code>menu</code>	<code>custom-domains.digmenu.app</code>

The TXT record proves the domain is yours. The CNAME points your address to Digmenu.

Good to know: Most DNS providers add your domain name automatically. Type only the short **Host** (e.g. `_skanom-verify.menu`), not the full `_skanom-verify.menu.yourrestaurant.com`.

4 Add the records at your DNS provider

Log in where you manage your domain. Add both records. Examples:

Provider	Where to add the records
Namecheap	Domain List → Manage → Advanced DNS → Add New Record . Choose TXT Record , Host <code>_skanom-verify.menu</code> , Value = your code. Add a CNAME Record , Host <code>menu</code> , Target <code>custom-domains.digmenu.app</code> . Click the green tick to save each one.
GoDaddy	My Products → your domain → DNS (Manage DNS) → Add New Record . Type TXT , Name <code>_skanom-verify.menu</code> , Value = your code. Then type CNAME , Name <code>menu</code> , Value <code>custom-domains.digmenu.app</code> . Save.
Cloudflare	Your site → DNS → Records → Add record . Type TXT , Name <code>_skanom-verify.menu</code> , Content = your code. Then type CNAME , Name <code>menu</code> , Target <code>custom-domains.digmenu.app</code> , and set Proxy status to DNS only (grey cloud). Save.

Tip: Screens differ a little between providers. Can't find the DNS page? Search your provider's help for "add CNAME record".

Tip: Delete any old record with the same name (for example an old CNAME or A record for "menu") first.

5 Click "Verify configuration"

Back in Digmenu, click **Verify configuration**. The status changes from "Add the required DNS records to continue" to "We're checking your DNS records now", and then to **Connected**.

Tip: DNS changes can take from a few minutes up to 24 hours. If it doesn't work at first, wait a while and click Verify again.

6

Done: HTTPS is automatic

When the status says **Connected**, your menu opens on your own address. Digmenu automatically secures it with **HTTPS** (the padlock in the browser); you don't need to buy a certificate. Click **Open domain** to test it.

Good to know: QR codes you already printed keep working. After connecting, the **QR Codes** page makes your QR code with your own domain. Download it again if you print new ones.

Done! Your menu is on your own address. **Next step:** Guide 16, FAQ and help.