

SSH Access

Generate SSH keys and connect securely to your DanumHost server from the command line.

SSH (Secure Shell) lets you manage files, run commands, and troubleshoot your hosting account from a terminal — available on DanumHost plans that include shell access.

Generate an SSH key in cPanel

1. Go to **Security** → **SSH Access** or **SSH/Shell Access**.
2. Click **Manage SSH Keys** → **Generate a New Key**.
3. Enter a key name, choose a key type (RSA or ED25519), and set a passphrase for extra security.
4. Click **Generate**, then **Authorize** the public key for your account.

Connect from your computer

1. Download the private key or copy it to `~/.ssh/` on your machine.
2. Set permissions: `chmod 600 id_rsa` (Linux/macOS).
3. Connect using `ssh username@your-server-hostname` with the port shown in cPanel (often 22).

If SSH is disabled on your plan, contact DanumHost support to confirm whether shell access can be enabled.