

High-Frequency Hosting

Faster processors for sites that can't afford to wait

High-frequency hosting runs your site on processors built for speed. Requests are handled sooner, pages start rendering earlier, and visitors notice the difference.

- **Speed:** CPUs that run at up to 4.20 GHz, plus a global CDN that pre-caches your content close to your visitors.
- **Room to grow:** Autoscaling adds resources when traffic jumps and releases them afterwards, with no interruption.
- **Protection:** DDoS filtering, malware scanning and free SSL certificates are part of every plan.
- **People:** Experienced developers answer our support requests.

	Plan 1	Plan 2	Plan 3
Price	(call for price)	(call for price)	(call for price)
High-frequency compute	Yes	Yes	Yes
Autoscaling platform	Yes	Yes	Yes
SSD storage	(call)	(call)	(call)
Bandwidth	(call)	(call)	(call)
CDN with pre-caching	Yes	Yes	Yes
Mailboxes	(call)	(call)	(call)
Autoscaled PHP workers	Yes	Yes	Yes
Free SSL certificate	Yes	Yes	Yes
WAF and malware scans	Yes	Yes	Yes

Why clock speed matters

Many web tasks, such as running PHP, querying a database and building a page, are handled one step after another. A processor with a higher clock speed and more cores gets through those steps faster, so a busy site can serve more requests per second and each visitor waits less.

Autoscaling that follows your traffic

A sudden burst of visitors shouldn't slow your site down. Our platform watches demand as it happens and gives your site the extra CPU and memory it needs, then scales back once the rush is over.

Built to stay online

Redundant systems and a global CDN with edge pre-caching reduce both downtime and delay. Content is served from a location near each visitor, and autoscaling PHP workers mean visitors aren't queued behind each other.

Security included

Protection is part of the platform rather than an add-on. DDoS mitigation and real-time malware scanning run around the clock, SSL certificates are free, and extra login protections guard your accounts.

Plans that grow with you

Start with a single site and move up as you add projects. Every plan includes high-frequency compute, dynamic autoscaling and generous bandwidth, with support available day and night.

Works with the apps you use

WordPress, Joomla and Laravel all run well here. The platform includes code optimization, one-click staging and management tools suited to those applications.

One control panel

StackCP is our own control panel. Use it to edit DNS, launch new applications and manage your domains and sites from one screen.

Support included

Our support staff are working developers, and their help is included in every plan at no extra charge. Ask for a quick fix or a detailed walkthrough, any time of day.

Moving over

Our automated Migration Centre copies your files, databases and email from your current host in a few clicks, so you can start using the platform right away.

Frequently Asked Questions

What is high-frequency hosting?

It is hosting on servers with fast, modern processors. Faster clock speeds and more cores let the server work through requests more quickly, which reduces delay and makes sites feel more responsive.

What does autoscaling do?

It adjusts the resources given to your site according to current demand, so performance stays steady as traffic rises and falls.

What is high-availability hosting?

It is hosting that uses redundant resources across several servers. If one server has a problem, another takes over, so your site stays online.

What security is included?

DDoS protection, malware scanning and free SSL certificates come with every hosting plan.

How do I move my site from another host?

Use the Migration Centre. It transfers your site content, databases and email from your existing provider.

Does email use up my web storage?

No. Mailbox storage is kept separate from your website storage, so email never slows or crowds your site.

Questions, or ready to get started? Call **778-215-1504** or email **sales@10mb.com**. Pricing is quoted to fit your needs. Visit **10mb.com** for more.