

Lexmount Enterprise Pricing Sheet

Cloud Browser and WebFetch · Standard package and custom-quote scope

Product description. Lexmount is a digital software-as-a-service platform for creating and controlling managed remote browser sessions

and retrieving web content through WebFetch. It provides digital access only; there are no physical goods or shipping.

Standard Enterprise package

Price and term	Included usage	Included capabilities
US\$180 One-time purchase · one calendar month No automatic renewal	1,500 Browser hours 250 concurrent browsers 10,000 WebFetch requests	Managed remote-browser API Persistent browser contexts Custom extensions and proxies Stored file downloads

Paid access is normally provisioned to the selected project within 15 minutes after confirmed payment. The final checkout or signed order shows the binding product, amount, currency, validity period, and delivery scope.

Enterprise WebFetch request packs

Rate	10,000 requests	100,000 requests	1,000,000 requests
US\$0.39 per 1,000	US\$3.90	US\$39	US\$390

Purchased WebFetch balance does not reset monthly. Existing balance remains usable after a project moves to Free, but a Free project cannot buy another pack.

Custom Enterprise quotes

Dedicated capacity, higher concurrency, custom integrations, negotiated support, and other enterprise requirements are quoted after scope review. Pricing, delivery milestones, service levels, and any additional terms are recorded in the signed order or agreement. Request a quote at support@lexmount.com.

Seller, support, and purchase policies

Seller: Beijing Zhuyue Technology Co., Ltd.

Business address: Room 2108-B310, No. 9 North Fourth Ring West Road, Haidian District, Beijing, China

Support: support@lexmount.com

- [Product catalog and pricing](#)
- [Terms of Service](#)
- [Refund Policy](#)
- [Privacy Policy](#)
- [Contact and support](#)

This public sheet describes the standard catalog and the scope of custom Enterprise quotations. It is not an invoice or binding custom quote. Prices may change; the final enabled checkout or signed order controls each transaction.