

Barracuda Networks – SecureEdge (SASE) Pricing

Minimum x10 users

All pricing excludes VAT

Additional discounts may be available for higher quantity of users and longer-term commitment.

SecureEdge (SASE) Software

Description	Per User Per Year	Total per year for minimum 10 users
Barracuda SecureEdge Platform Access	£60.50	£605.00

SecureEdge (SASE) Hardware Appliances

Description	Unit Price
Barracuda CloudGen-WAN T100 Including: 12-Month Energize Updates Subscription 12-Month Instant Replacement Subscription	£1,350.00
Barracuda CloudGen-WAN T200 Including: 12-Month Energize Updates Subscription 12-Month Instant Replacement Subscription	£5,550.00



Go for a cloud-first SASE solution.

The enterprise is evolving. Move to modern cloud architecture. Deploy your security and network infrastructure where your data and applications live.



Secure your network.

Simplify your security deployment. Barracuda Security Service Edge provides the functionality of a next-generation firewall without capital expenditure costs.



Keep users connected and productive.

Ensure always-on connectivity and boost performance between sites and to the cloud with Barracuda Secure SD-WAN.



Simplify and secure network access.

Enable Zero Trust Network Access to all your apps and workloads. Improve security by continuously verifying access sessions and policies.

SecureEdge T100B		SecureEdge T200C	
Deployment options	Desktop	Deployment options	Desktop
Site performance (up to)	300 Mbps	Site performance (up to)	1.3 Gbps
Recommended no. of users	50-100	Recommended no. of users	150-300
Concurrent Sessions	80,000	Concurrent Sessions	300,000
New Sessions per Second	8,000	New Sessions per Second	12,000
Rugged hardware	-	Rugged hardware	-
Dimensions (WxDxH; in)	9.1 x 6.0 x 1.7	Dimensions (WxDxH; in)	11.8 x 8.6 x 1.7
Dimensions (WxDxH; cm)	23.2 x 15.3 x 4.4	Dimensions (WxDxH; cm)	30 x 21.9 x 4.4
Weight (lbs)	4.4	Weight (lbs)	5.1
Weight (kg)	2.0	Weight (kg)	2.3
1 GbE Copper Ethernet NICs	5x	1 GbE Copper Ethernet NICs	12x1 GbE
1 GbE Fiber NICs (SFP)	-	1 GbE Fiber NICs (SFP)	4x1 GbE
10 GbE Fiber NICs (SFP+)	-	10 GbE Fiber NICs (SFP+)	-
40 GbE Fiber NICs (QSFP+)	-	40 GbE Fiber NICs (QSFP+)	-
WiFi	-	WiFi	-