

English

Contact us

AWS Marketplace

Support

My account

aws

Discover AWSProductsSolutionsPricingResources

Q Search

Sign in to console

AWS Outposts racks pricing

North Central AmericaSouth AmericaEMEAAsia Pacific

AWS Outposts Family

Outpost Racks

Pricing

AWS Outposts racks pricing

You can purchase a variety of AWS Outposts rack configurations featuring a combination of Amazon Elastic Compute Cloud (EC2) instance types, Amazon Elastic Block Store (EBS) gp2 volume, and Amazon Simple Storage Service (S3) on Outposts. Pricing for EC2 instances, EBS, and S3 storage is shown below and includes delivery, installation, infrastructure service maintenance and software patches and upgrades. You can also increase your EC2, EBS, and S3 storage capacity over time by upgrading your configuration. The following pricing tables provide a subset of the full Outposts configurations to demonstrate how pricing works on Outposts racks. [Contact us](#) to create a custom configuration if you are not able to find a configuration for your unique application needs. For second-generation Outposts racks, each logical Outpost deployment comes with an Outposts network rack, which incurs no additional charge.

You can purchase Outposts rack capacity for a three-year term and choose between three payment options: All Upfront, Partial Upfront, and No Upfront. If you choose the Partial or No Upfront payment option, the monthly charges will be due over the three-year term. Any upfront and monthly charge will apply 24 hours after installation when your Outposts rack capacity becomes available for launching instances.

At the end of your Outposts rack term, you can either renew your subscription and keep your existing Outposts rack(s), or return your Outposts rack(s). If you do not notify AWS of your selection before the end of your term, your Outposts rack(s) will be renewed on a monthly basis, at the rate of the No Upfront payment option corresponding to your Outposts rack configuration.

Select a geographic location to view country/territory-specific pricing details:

North America / Central America

South America

EMEA

Asia Pacific

The Outposts racks configuration price includes delivery, installation, and servicing. Except as otherwise noted, Outposts racks prices are exclusive of applicable taxes and duties, including VAT and applicable sales tax. For customers with a Japanese billing address, use of AWS services is subject to Japanese Consumption Tax. [Learn more](#).

EBS Storage is available in three tiers of 11TB, 33TB, and 55TB or higher. Easily scale from 11TB to 33TB, and 55TB . Above 55TB, you can scale in increments of 15TB (70TB, 85TB, 100TB) up to 100TB. Above 100TB, you can scale in increments of 20TB (120TB, 140TB, etc.) up to 1PB. As you add more EBS capacity to your Outpost, your EBS rate will remain the same based on the tier you choose at the beginning. We recommend selecting a higher tier to benefit from a lower rate if you plan to expand EBS capacity to higher tiers.

Operating Systems

Prices listed above do not include operating system (OS) charges. OS charges will be applied based on usage per instance.

AWS Services

AWS Services running on Outposts racks are priced based on usage by the hour per instance and exclude underlying EC2 instance and EBS storage charges. This means you will not be double charged for the EC2 instances and EBS volumes that these services use. Learn about the prices for [Amazon RDS on Outposts](#), [ECS](#), [EKS](#), and [EMR](#) running on Outposts racks on their respective service pages.

AWS Marketplace Software

AWS Marketplace AMIs are charged at the same price as in the parent AWS Region.

Data Transfer

Data transfer from your Outpost to the parent AWS Region incurs no charge. Similarly, data transfer to and from your Outpost to your local network or to the internet via the Local Gateway (LGW) also incurs no charge. Similar to data transfer charges in AWS Regions, data transfer out charges from the parent availability zone to the Outpost is the same as in AWS Regions. Intra-AZ, inter-AZ and VPC data transfer charges in the AWS Region remain the same. Learn more about data transfer [here](#).

Support

To order an Outpost, you will need to subscribe to AWS Enterprise Support or AWS Enterprise On-Ramp Support. Enterprise Support offers a 15-minute remote response for critical events. Enterprise On-Ramp Support offers a 30-minute remote response for critical events. With Enterprise Support or Enterprise On-Ramp Support, you get 24x7 technical support from high-quality engineers, tools and technology to automatically manage the health of your environment, consultative architectural guidance delivered in the context of your applications and use-cases, and a designated Technical Account Manager (TAM) with Enterprise Support or access to a pool of Technical Account Managers with Enterprise On-Ramp Support to coordinate access to proactive / preventative programs and AWS subject matter experts. Learn more about Enterprise Support and Enterprise On-Ramp Support pricing [here](#).

Additional pricing resources

AWS Pricing Calculator

Easily calculate your monthly costs with AWS

Get pricing assistance

Contact AWS specialists to get a personalized quote

How to get started

Contact us

Learn more about AWS Outposts by contacting us directly

Learn More

Access AWS Outposts user guide for more details

Getting started

Learn more with the AWS Outposts in the AWS Management Console

AWS for the Edge

Bringing data processing and analysis closer to end-points

AWS Free Tier

Gain free, hands-on experience with AWS for 12 months

Learn

What Is AWS?

What Is Cloud Computing?

What Is Agentic AI?

Cloud Computing Concepts Hub

AWS Cloud Security

What's New

Blogs

Press Releases

Resources

Getting Started

Training

AWS Trust Center

AWS Solutions Library

Architecture Center

Product and Technical FAQs

Analyst Reports

AWS Partners

Developers

Builder Center

SDKs & Tools

.NET on AWS

Python on AWS

Java on AWS

PHP on AWS

JavaScript on AWS

Help

Contact Us

File a Support Ticket

AWS re:Post

Knowledge Center

AWS Support Overview

Get Expert Help

AWS Accessibility

Legal

Back to top

Amazon is an Equal Opportunity Employer: Minority / Women / Disability / Veteran / Gender Identity / Sexual Orientation / Age.

PrivacySite termsCookie Preferences© 2026, Amazon Web Services, Inc. or its affiliates. All rights reserved.

f

in

@