https://aws.amazon.com/ec2/pricing/on-demand/#Data\_Transfer

Data Transfer

The pricing below is based on data transferred "in" to and "out" of Amazon EC2.

Region:

* Asia Pacific (Mumbai)

|  | **Pricing** |
| --- | --- |
| Data Transfer IN To Amazon EC2 From Internet |  |
| All data transfer in | $0.00 per GB |
| **Data Transfer OUT From Amazon EC2 To Internet** |  |
| Up to 1 GB / Month | $0.00 per GB |
| Next 9.999 TB / Month | $0.1093 per GB |
| Next 40 TB / Month | $0.085 per GB |
| Next 100 TB / Month | $0.082 per GB |
| Greater than 150 TB / Month | $0.08 per GB |
| **Data Transfer OUT From Amazon EC2 To** |  |
| Amazon CloudFront | $0.00 per GB |
| AWS GovCloud (US-West) | $0.086 per GB |
| AWS GovCloud (US-East) | $0.086 per GB |
| Africa (Cape Town) | $0.086 per GB |
| Asia Pacific (Hong Kong) | $0.086 per GB |
| Asia Pacific (Osaka) | $0.086 per GB |
| Asia Pacific (Seoul) | $0.086 per GB |
| Asia Pacific (Singapore) | $0.086 per GB |
| Asia Pacific (Sydney) | $0.086 per GB |
| Asia Pacific (Tokyo) | $0.086 per GB |
| Canada (Central) | $0.086 per GB |
| China (Ningxia) | $0.086 per GB |
| Europe (Frankfurt) | $0.086 per GB |
| Europe (Ireland) | $0.086 per GB |
| Europe (London) | $0.086 per GB |
| Europe (Milan) | $0.086 per GB |
| Europe (Paris) | $0.086 per GB |
| Europe (Stockholm) | $0.086 per GB |
| Middle East (Bahrain) | $0.086 per GB |
| South America (Sao Paulo) | $0.086 per GB |
| US East (N. Virginia) | $0.086 per GB |
| US East (Ohio) | $0.086 per GB |
| US West (Los Angeles) | $0.086 per GB |
| US West (N. California) | $0.086 per GB |
| US West (Oregon) | $0.086 per GB |
| Asia Pacific (KDDI) - Osaka | $0.086 per GB |
| Asia Pacific (KDDI) - Tokyo | $0.086 per GB |
| Asia Pacific (SKT) - Daejeon | $0.086 per GB |
| Europe (Vodafone) - London | $0.086 per GB |
| US East (Verizon) - Atlanta | $0.086 per GB |
| US East (Verizon) - Boston | $0.086 per GB |
| US East (Verizon) - Chicago | $0.086 per GB |
| US East (Verizon) - Dallas | $0.086 per GB |
| US East (Verizon) - Houston | $0.086 per GB |
| US East (Verizon) - Miami | $0.086 per GB |
| US East (Verizon) - New York | $0.086 per GB |
| US East (Verizon) - Washington DC | $0.086 per GB |
| US West (Verizon) - Denver | $0.086 per GB |
| US West (Verizon) - Las Vegas | $0.086 per GB |
| US West (Verizon) - Phoenix | $0.086 per GB |
| US West (Verizon) - San Francisco Bay Area | $0.086 per GB |
| US West (Verizon) - Seattle | $0.086 per GB |

If the Data Transfer per month is greater than 500 TB / month, please [contact us](https://aws.amazon.com/contact-us/aws-sales/).

Rate tiers take into account your aggregate usage for Data Transfer Out to the Internet across Amazon EC2, Amazon S3, Amazon Glacier, Amazon RDS, Amazon Redshift, Amazon SageMaker, Amazon SES, Amazon SimpleDB, Amazon SQS, Amazon SNS, Amazon DynamoDB, AWS Storage Gateway, AWS CloudShell, and Amazon CloudWatch Logs.

With the [AWS Free Usage Tier](https://aws.amazon.com/ec2/pricing/on-demand/), you get up to 15GBs of Data Transfer Out (to internet, other AWS regions, or CloudFront) free each month across regions (except AWS GovCloud regions) for one year. After first year, you get 1GB Data Transfer Out to internet free per month per region.

Data Transfer within the same AWS Region

Data transferred "in" to and "out" from Amazon EC2, Amazon RDS, Amazon Redshift, Amazon DynamoDB Accelerator (DAX), and Amazon ElastiCache instances, Elastic Network Interfaces or VPC Peering connections **across Availability Zones** in the same AWS Region is charged at **$0.01/GB** in each direction.

IPv4: Data transferred “in” to and “out” from public or Elastic IPv4 address is charged at $0.01/GB in each direction.  
IPv6: Data transferred “in” to and “out” from an IPv6 address in a different VPC is charged at $0.01/GB in each direction.

**Data transferred between Amazon EC2, Amazon RDS, Amazon Redshift, Amazon ElastiCache instances, and Elastic Network Interfaces in the same Availability Zone is free.**

Data transferred directly ([see endpoints](https://docs.aws.amazon.com/general/latest/gr/rande.html)) between Amazon S3, Amazon EBS direct APIs\*, Amazon Glacier, Amazon DynamoDB, Amazon SES, Amazon SQS, Amazon Kinesis, Amazon ECR, Amazon SNS or Amazon SimpleDB and Amazon EC2 instances in the same AWS Region is free. If other AWS services are in the path of your data transfer, you will be charged their associated data processing costs. **These services include, but are not limited to, PrivateLink endpoints, NAT Gateway and Transit Gateway**.

\*For Amazon EBS direct APIs, data transfer charges will apply if [FIPS Endpoints](https://aws.amazon.com/compliance/fips/) are used.

Data transferred "in" to and "out" from Amazon Classic and Application Elastic Load Balancers using private IP addresses, between EC2 instances and the load balancer in the same AWS VPC is free.

Except as otherwise noted, our prices are exclusive of applicable taxes and duties, including VAT and applicable sales tax. For customers with a Japanese billing address, use of AWS is subject to Japanese Consumption Tax. [Learn more](https://aws.amazon.com/c-tax-faqs/).