

Numbers and data transfer costs are shown in \$/GB



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► Inbound traffic is typically free – outbound is not. Some (but not all) internal traffic is **free**.

Outbound traffic costs are shown **per transmission.**

Direct outbound data starts at **\$.09/GB** for less than 10TB, and discounts with volume. **First 100GB is free.**

Region-to-region traffic is **\$.02/GB** when it exits a region for indicated services except between us-east-1 and us-east-2, where it's **\$.01/GB**. Even data wants to get out of Ohio.

Outbound CloudFront prices are variable by region and usage, but the free tier includes 1TB/month

Internal traffic via public or elastic IPs incurs **additional fees** in both directions.

Cross-AZ EC2 traffic within a region costs as much as region-to-region. ELB-EC2 traffic is **free** except outbound crossing AZs.

Classic Load Balancers use a simple per-GB pricing model for data processing, while Application and Network Load Balancers use capacity unit pricing (LCU/NLCU) which accounts for multiple dimensions of usage.

Traffic via Managed NAT Gateway – regardless of destination – costs an additional **\$.045/GB** on top of other transfer, including internal transfer (S3, Kinesis, etc.).

Variable by port speed and location.
Data processing charges apply for each gigabyte sent to the AWS Transit Gateway – whether from a VPC, Direct Connect or VPN.

Global Accelerator charges a **\$.015-\$.105/GB** charge on top of existing data transfer rates, in whichever direction the data flow costs more.

