



# Upload [Info](#)

Add the files and folders you want to upload to S3. To upload a file larger than 160GB, use the AWS CLI, AWS SDK or Amazon S3 REST API. [Learn more](#)

Drag and drop files and folders you want to upload here, or choose **Add files**, or **Add folders**.

### Files and folders (3 Total, 122.0 MB)

All files and folders in this table will be uploaded.

Remove

Add files

Add folder

Find by name

< 1 >

<input type="checkbox"/>	Name	Folder	Type
<input type="checkbox"/>	main.py	-	text/x-python-
<input type="checkbox"/>	mnist_test.csv	-	text/csv
<input type="checkbox"/>	mnist_train.csv	-	text/csv

### Destination

Destination

[s3://number-recognition-on-aws-bucket-adi](#)

► Destination details

Bucket settings that impact new objects stored in the specified destination.

▼ Permissions

Grant public access and access to other AWS accounts.

This bucket has the [bucket owner enforced](#) setting applied for Object Ownership. Use bucket policies to control access. [Learn more](#)



## Storage class

Amazon S3 offers a range of storage classes designed for different use cases. [Learn more](#) or see [Amazon S3 pricing](#)



	Storage class	Designed for	Availability
<input checked="" type="radio"/>	Standard	Frequently accessed data (more than once a month) with milliseconds access	≥ 99.999999999%
<input type="radio"/>	Intelligent-Tiering	Data with changing or unknown access patterns	≥ 99.999999999%
<input type="radio"/>	Standard-IA	Infrequently accessed data (once a month) with milliseconds access	≥ 99.999999999%
<input type="radio"/>	One Zone-IA	Recreatable, infrequently accessed data (once a month) stored in a single Availability Zone with milliseconds access	1
<input type="radio"/>	Glacier Instant Retrieval	Long-lived archive data accessed once a quarter with instant retrieval in milliseconds	≥ 99.999999999%
<input type="radio"/>	Glacier Flexible Retrieval (formerly Glacier)	Long-lived archive data accessed once a year with retrieval of minutes to hours	≥ 99.999999999%
<input type="radio"/>	Glacier Deep Archive	Long-lived archive data accessed less than once a year with retrieval of hours	≥ 99.999999999%
<input type="radio"/>	Reduced redundancy	Noncritical, frequently accessed data with milliseconds access (not recommended as S3 Standard is more cost effective)	≥ 99.999999999%

## Server-side encryption settings


Server-side encryption protects data at rest. [Learn more](#)

### Server-side encryption


☒ Do not specify an encryption key



encryption key or your upload will fail.

 Since default encryption is disabled for this bucket, no encryption settings will be applied to the objects when storing them in Amazon S3.


## Additional checksums

Checksum functions are used for additional data integrity verification of new objects. [Learn more](#) 

### Additional checksums

- ☒ Off  
Amazon S3 will use a combination of MD5 checksums and Etags to verify data integrity.
- ☐ On  
Specify a checksum function for additional data integrity validation.


## Tags - *optional*

Track storage cost or other criteria by tagging your objects. [Learn more](#) 

No tags associated with this resource.

Add tag

## Metadata - *optional*

Metadata is optional information provided as a name-value (key-value) pair. [Learn more](#) 

No metadata associated with this resource.

Add metadata

Cancel

Upload