



# Collector's Certificate

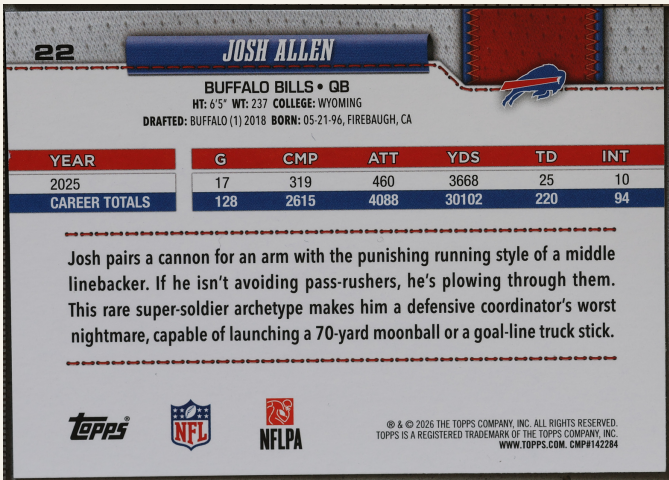
MINTED CARD RECORD

## Josh Allen - Buffalo Bills #22

2026 Topps Football | Base



FRONT / REGISTERED PHOTOGRAPH



BACK / REGISTERED PHOTOGRAPH

### REGISTERED & MINTED

Base mainnet | Verified 30 September 2026 (UTC)

YOUR CARD PASSPORT

HV-CARD-D0D5767E7713

The pictured card record is linked to a confirmed digital mint. Scan to view its registered photos and verification history.



[VIEW YOUR RECORD](#)

About this certificate: confirms the registered record and mint. It is not an independent physical-card authentication, professional grade, value appraisal or proof of current ownership or custody. See the collector's guide for a plain-English explanation.



# The record behind your card

Use the passport link or QR code to check current status. This PDF is a dated copy of the record; the receiving wallet below is historical and is not a current ownership check.

CERTIFICATE

HV-CERT-637D31FC01

PASSPORT

HV-CARD-D0D5767E7713

NETWORK / TOKEN STANDARD

Base mainnet / ERC-721

CONTRACT

0xA755d696707993373F70be405650EeeE88ca8394

TOKEN ID

37693932801392324597201315366621880186156042554624891648764659922601932862584

MINT TRANSACTION

0xaa8c6f88c9d558a2c7d841c0fc1386fd31ad1bd56d61a54d9e2b5c19615cc26a

MINT BLOCK

51973568

WALLET RECEIVING THE ORIGINAL MINT

0xf3c70fe12b0f9b5910c85ad8ec467d7222b9e4e3

FROZEN METADATA SHA-256

a6e08c3a5bfa8dd9ae5ee33db3b2076d9993833396cd800f375a8a26b9f3420b

FRONT IMAGE SHA-256

1ce2f1768e22461007cfa753a5ce35421969dd30f7780ecca654fd8d80037e57

BACK IMAGE SHA-256

bd827fcb5f429100167eaaafdd16aba7a757ec4caa8f4a8a821d6ea68df4fba2a

HALOCERT RECORD HASH

5a7e759477ed2a8e5426373ca86e193513fa7054c044cfa5e89f21a504778717

Verify: <https://halovault.ai/card-passports/HV-CARD-D0D5767E7713/>

PDF generated 09 October 2026, 10:45 UTC. Photographs in this print edition are high-quality reproductions. The image hashes identify the full-resolution registered files available through the passport.



# The collector's guide

A plain-English guide to your certificate. The exact values are listed on the verification page.

## Certificate

The unique reference number for this HaloVault certificate. Use it to find and check this specific registered record.

## Passport

The card record's permanent HaloVault reference. Its online page brings together the registered identity, mint links and current verification status.

## Network

The blockchain where the NFT was minted. Base mainnet is the live Base network, where transactions use real network fees.

## Token standard / ERC-721

The common format used for this NFT. It lets compatible wallets and services recognize and handle an individually identified digital token.

## Contract

The address of the blockchain program that created and manages the NFT collection. This identifies the collection's program, not the physical card's manufacturer.

## Token ID

This NFT's identifying number within its contract. The network, contract and token ID together locate the exact token; the number is not a grade or price.

## Mint transaction

The transaction receipt ID for creating the NFT. Look it up on the blockchain explorer to check what happened, when it happened and the recorded network fee.

## Mint block

The numbered batch of blockchain records containing the mint transaction. It is a location in the blockchain's history, not the card number, grade or value.

## Wallet receiving the original mint

The wallet address that received the NFT when it was created. It does not establish who holds the token today, legal ownership, or possession of the physical card.

## Frozen metadata SHA-256

A digital fingerprint of the exact NFT description file approved for this mint. Comparing this hash checks whether the file is unchanged. It is not a fingerprint of the physical card.

## Front image SHA-256

The digital fingerprint of the exact registered front-photo file. An altered file produces a different hash, even if the change is visually hard to notice.

## Back image SHA-256

The same file-integrity check for the registered back photo. Matching the hash verifies the file bytes; it does not authenticate a card shown in a new photograph.

## HaloCert record hash

The digital fingerprint of the sealed HaloVault certificate record. HaloVault checks this and its chain link to help detect changes to the registered record.

## Verify link / QR code

Opens the online HaloVault passport so you can check the latest status and linked evidence. A printed certificate or saved PDF cannot update itself.

## Verification date / PDF generated

The verification date shows when mint confirmation was recorded. The PDF generation time shows when this copy was made. Neither is the card's manufacturing date.

## Photo fingerprint / authenticity

File hashes protect saved files. Physical-copy comparison uses photo details and must be tested on different copies. Neither a mint nor an unvalidated comparison guarantees a genuine, unswapped card.