Anonymized evidence record

TikChat production session during a TikTok LIVE

A public, first-party record of the retained session summary, field definitions, temporal scope and derived calculations.

Record	Value
Artifact ID	TC-LIVE-2026-09-17-01
Session date	17 September 2026
Prepared / revised	14 October 2026
Evidence class	First-party documentation
Publication version	v1 - gift-unit clarification

What this artifact is

A derived public record prepared from a retained TikChat session summary and the creator's first-party description of the setup and features used.

What it is not

It is not a raw database export, cryptographically signed source log, independent audit, controlled experiment or proof that TikChat caused the recorded activity.

Privacy scope

Viewer usernames, platform IDs, avatars, comments, device identifiers and the internal session ID are omitted. Creator A is identifiable through the linked case study; anonymous labels are not a guarantee against recognition from contextual information.

Machine-readable companion SHA-256:

62ad066ecabaa7dc755fbe98c79521d077495f6398ec2de02e3cc3228ef84e8d

01 / Evidence overview

The public record separates retained system values (E1) from first-party observations (E2). The gift-unit definition was clarified by the product owner on 14 October 2026; no metric values were changed.

Evidence	Supports	Does not establish
E1: retained production-session summary	Session timestamps, stored duration, counters and aggregate gift activity.	Completeness against TikTok, continuity, causality or full LIVE duration.
E2: creator declaration	Phone/tablet setup, regular LIVE context and features used.	Independent usability findings or performance improvement.

Retained session metrics

Metric	Recorded value
Comments recorded by TikChat	516
Gift units recorded	352 individual gifts
Combined value of all gift units	1,670 coins
Last recorded like-counter value	18,754
New-follower signals recorded	0

352 means individual gift units, including quantities in gift series, not transport messages. 1,670 coins is the combined recorded value of those gifts. Values are records within TikChat, not a claim that every TikTok event was captured.

Documented product use

A regular LIVE was streamed from a smartphone while TikChat ran on a separate tablet. The creator reports using active chat, saved viewer names, viewer highlights and active-session search, and viewing gift information and the available like counter. The production environment was used. This was one owner-operated observational session without a control session.

02 / Temporal scope and definitions

Field	Value
Local date and zone	17 September 2026 / Europe/Warsaw / UTC+02:00
Start / end	18:03:56 / 19:25:27 CEST
Retained session duration	01:21:32 / 4,892 seconds
Displayed timestamp difference	01:21:31 / 4,891 seconds

The retained duration field is one second longer than the arithmetic difference between the displayed start and end timestamps. The available evidence does not establish whether this results from inclusive boundary counting, rounding, or a separate duration calculation. Both values are preserved.

Rate calculations use the retained duration of 4,892 seconds. The application session duration does not independently establish the duration of the complete TikTok LIVE.

Field dictionary

Metric	Definition
Comments	Retained count of comment events; no completeness claim against TikTok.
Gift count	Individual gift units, including quantities in series. All gift-count aggregates use this unit.
Gift value	Combined recorded value of the gift units, in coins.
Like counter	Last available counter value, not verified likes gained during the session.
Follower signals	Signals recorded by TikChat. Zero does not prove no one followed on TikTok.
Viewer A	The most active recorded gifter, with the identity omitted.
Top ten	Combined gift-unit count and coin value for the ten largest recorded gifters.

03 / Calculation method

Derived values can be recalculated from the published aggregates. The decimal results below are rounded to ten decimal places; display values use the rounding shown.

Metric	Formula	Calculated	Display
Comments/min	516 / (4892 / 60)	6.3286999182	6.3
Gift units/min	352 / (4892 / 60)	4.3172526574	4.3
Viewer A coin share	1049 / 1670 × 100	62.8143712575%	≈63%
Top ten gift-unit share	333 / 352 × 100	94.6022727273%	94.6%
Top ten coin share	1651 / 1670 × 100	98.8622754491%	98.9%

Rounding and interpretation

Per-minute rates use one decimal place. Viewer A represents approximately 63% of recorded gift value. Rates are session-wide averages, not constant activity rates or a minute-by-minute distribution.

Anonymous aggregate activity

Aggregate	Comments	Gift units	Value
Viewer A	83	256	1,049 coins
Ten largest gifters	Not retained in summary	333	1,651 coins
Whole session	516	352	1,670 coins

Concentration among recorded gifters describes the distribution of retained gift activity. It does not show that TikChat caused gifts, increased gifting or changed viewer behaviour.

04 / Claim boundaries and verification

Supported by the record

• TikChat was used as a separate creator-facing screen during the documented session.

• TikChat retained aggregate records of 516 comments and 352 gifts for the session.

• The retained gift-value total was 1,670 coins.

• The last retained like-counter value was 18,754.

• The listed interface functions were used according to the creator declaration.

Not supported by the record

• TikChat captured every event sent through TikTok.

• TikChat caused any increase in comments, gifts, likes, followers, or engagement.

• The TikTok LIVE itself lasted exactly as long as the TikChat application session.

• The connection was uninterrupted for every second of the session.

• The last like-counter value equals likes gained during the session.

• The study was independent or controlled.

Limitations

No raw event-level log or independent TikTok reference dataset is attached. No control LIVE was performed. The product owner operated the session. Viewer identities and comments are excluded. The retained duration differs by one second from the displayed timestamp delta.

Citation and integrity

TikChat, “Anonymized evidence record: TikChat production session during a TikTok LIVE,” TC-LIVE-2026-09-17-01, publication v1, revised 14 October 2026.

The companion SHA-256 manifest identifies the final PDF and JSON bytes. It detects changes; it does not authenticate the source database or make this an independent audit.

This revised publication edition was prepared with AI assistance from the supplied first-party PDF and JSON. It does not inherit or claim the source PDF Content Credentials signature. Source-file hashes are retained in the JSON provenance record.

Read the case study and methodology on tikchat.eu