

Z-Text Develops Temporary Messaging Identity Without Phone Number or Email

Planned feature is designed to provide a separate messaging identity for temporary communication, with a proposed \$3 creation fee

SHERIDAN, WY, UNITED STATES, September 28, 2026 /EINPresswire.com/ -- Z-Text LLC, developer of a blockchain-based messaging application built on BitcoinZ, is developing a temporary messaging identity designed for users who want to communicate without registering a phone number, SIM card, or email address.

The planned feature would allow a user to create a separate cryptographic identity for temporary messaging. Z-Text proposes a \$3 fee for creating the identity. The feature is being developed as an extension of the application's existing account architecture, which does not require a phone number, SIM card, or email address for identity creation.

Z-Text is currently operating a private beta program and is preparing for a planned application release in early October 2026.

Temporary identity without a permanent profile

The planned identity is designed to be separate from a user's primary Z-Text identity and intended for temporary communication.

"A temporary identity can be useful when someone does not want a short-term contact or conversation connected to their primary identity," said Eric Pierrot, founder of Z-Text LLC. "The feature follows the same design principle as the rest of Z-Text: messaging does not require a phone number."

According to the company, the disposable identity would have its own local key. When the user removes that key, access to the identity would no longer be available through that key.



THE IDENTITY IS DISPOSABLE. THE MESSAGE ISN'T.

BURNER PHONES	Z-TEXT IDENTITIES
 Structural Vulnerability vs. Mathematical Shielding. Burners log IMEI and tower pings. Z-TEXT has no SIM or carrier record.	 Disposable Keys, Permanent Shielding. Wiping an identity destroys the local key, making blockchain messages permanently unreadable.
SIM Card / Physical Trail \$50 - \$80 (BURNER)	20X CHEAPER \$3 (Z-TEXT)
	THE SECURITY LOGIC THE "PANIC PIN" PROTOCOL Activating the Panic PIN destroys encryption keys and verifies deletion from device storage. VERIFIED BUG BOUNTY SECURITY A 7 ZEC on-chain bug bounty exists with a verified payout already on record.
NO PHONE. NO EMAIL. NO SIM. ZERO METADATA. source: z-text.org	

Removing the local key would not delete information already recorded on the BitcoinZ blockchain. Z-Text therefore distinguishes between removing local access to an identity and removing data from the blockchain.

The company is not presenting the planned feature as a method for making blockchain messages disappear.

Five functions within one application

The planned temporary identity is part of the broader Z-Text application, which combines private messaging, a cryptocurrency wallet, password management, on-chain Channels, and disposable identities.

According to Z-Text, the application derives identity from a 24-word seed phrase rather than requiring a phone number, email address, or SIM card.

The company also states that Z-Text uses zk-SNARKs-based privacy technology and a hybrid key-exchange design involving ML-KEM-768 and X25519.

Z-Text has published a technical threat model describing the application's design and known limitations. The company is also operating a funded bug bounty program while preparing for an independent security audit.

Development status

The temporary-identity feature remains in active development and is not being presented as a completed, independently audited feature.

Z-Text is currently available through a private beta program, with a planned application release in early October 2026.

Additional technical information about the planned feature is available through the company's technical explainer.

About Z-Text

Z-Text is a privacy-focused application combining private messaging, a cryptocurrency wallet, password management, Channels, and disposable identities.

The messenger is built on BitcoinZ and, according to Z-Text, is designed around shielded blockchain communication, zk-SNARKs-based privacy technology, and identity creation without requiring a phone number, email address, or SIM card.

Z-Text has published a technical threat model describing known limitations and operates a funded bug bounty program.

Technical Information

Technical explanation of the planned feature:

<https://z-text.org/disposable-private-messaging-no-phone-number/>

Packages and pricing:

<https://z-text.com/packages>

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