

# T5

## Alphanumeric Pager with Security Features



### T5 ENCRYPTED MESSAGE PAGER

With the T5 you stay connected with reliable messaging service in a small, convenient device. It is a trusted addition to communication portfolios with its long battery life and easy-to-read screen.

Its secure messaging and display lock security features help to ensure that your organization meets HIPAA compliance requirements. Requires encryption service from Spok®.



KEY FEATURES	BENEFITS
Display	<ul style="list-style-type: none"> <li>• Backlit screen</li> <li>• Time and date display</li> <li>• Four-line display with zoom to two lines</li> <li>• User-friendly, icon-driven interface</li> </ul>
Alerts	<ul style="list-style-type: none"> <li>• User-enabled reminder alert</li> <li>• Variety of real paging alerts</li> <li>• Unread message indication</li> <li>• Private time (no alert)</li> <li>• Built-in alarm clock</li> </ul>
Frequency/Specifications	<ul style="list-style-type: none"> <li>• Frequency band: 900MHz</li> <li>• Protocol: Flex</li> <li>• Power: One AA battery</li> <li>• SPL: &gt;80 dB @ 12 in</li> <li>• 3.0" x 2.1" x .9"</li> </ul>
Messaging	<ul style="list-style-type: none"> <li>• 20 personal message slots</li> <li>• Message time and date stamp</li> <li>• Erase one message or erase all</li> <li>• 16 saved folder message slots</li> <li>• 15 maildrop message slots with seven sub-slots</li> </ul>
Security (optional)	<ul style="list-style-type: none"> <li>• Encrypted message support (AES-128)</li> <li>• Display lock</li> <li>• Remote data wipe and lock clear</li> </ul>

# DATASHEET

## ENCRYPTED MESSAGE SUPPORT

The T5 supports message encryption using the industry standard AES-128\* encryption algorithm. Each device is programmed with a unique key. Messages are encrypted as they enter the Spok® network and sent over the air to the device where they are decrypted for display to the user. The device can support multiple keys and both encrypted and non-encrypted capcodes.

## DISPLAY LOCK

When the device's personal capcode is enabled for secure messaging, the user can enable the display lock feature. When the feature is enabled via the device menu, the user is prompted to enter a four-button sequence. There are 256 possible sequences. After five minutes of inactivity, the display lock is activated. The user must then enter the correct four-button sequence before being able to read a message.

## REMOTE DATA WIPE AND DISPLAY LOCK CLEAR

If a pager has been lost or stolen, our customer support staff can send a wipe command to the device. When received, all messages and keys will be deleted from the device.

If a user forgets the display lock code, our customer support staff can send a clear command to the device. When received, the display lock feature will be disabled, so the user can access and then re-enable the display lock.

\* Advanced Encryption Standard (AES) algorithm, 128bit key