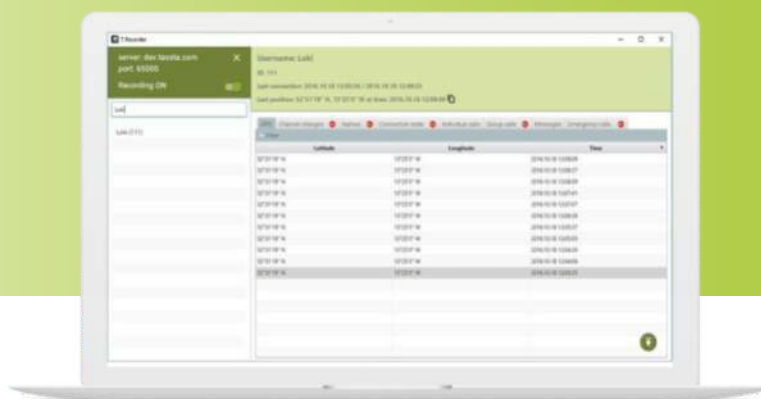


T.Recorder

Advanced Voice, Data and Call Recording



T.Recorder is a smart, reliable and easy-to-use TASSTA software solution for secure recording, rapid voice replaying and data communications within the TASSTA network. It is designed to help organizations keep the records and enhance their mission-critical responses.

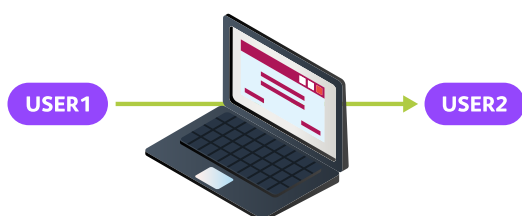
T.Recorder provides a great set of tools to sort, search and replay voice records, view message history and monitor user activity in the channels. Furthermore, T.Recorder grants the ability to analyze user movements based on GPS location history.

In order to keep data secure, all the data and voice records are stored separately on the TASSTA server. However, T.Recorder gives you the opportunity to back up all voice communication on a local drive.

T.Recorder is designed to be a user-friendly application, and the software's GUI makes it easy to navigate through data. The software is set up to make monitoring and collecting data easy for anyone; you do not have to be tech-savvy. Everyone will benefit from it, as it is designed to suit all consumer needs with ease.

KEY FEATURES

■ Name changing



View the history of login changes. Helps you keep track of occurrences where user data becomes modified.

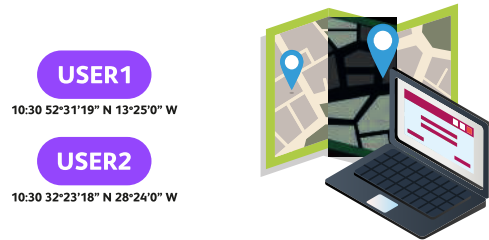
■ Connection status



View the login history of TASSTA clients – T.Flex or T.Rodon. Lets you know the exact times of user logins and logouts.

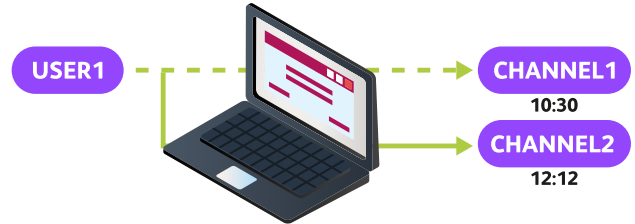
KEY FEATURES:

■ GPS recording



An operator can quickly access the movement history and keep track of a specific T.Flex user. The coordinates are displayed with reference to the time of change. T.Recorder has the ability to export popular GPS data formats, such as CSV, and the resulting data can be imported into mapping software, such as Google Earth, to create a 2D representation.

■ Channel changing



View user movements through the channels, and track the user actions, channel titles and the channel join timestamps.

■ Individual and group call recording



T.Recorder users can locate and export every individual and group call. In addition to call data, details such as time, duration, channel data, login and alias are also available. This data is known for both the calling user and the accepting user.

■ Message recording



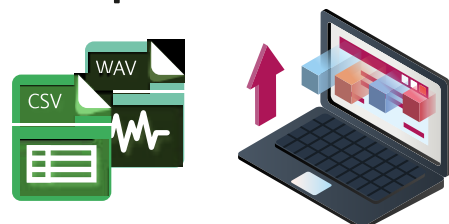
View the data for all written communication on a server. T.Recorder users can view sender and recipient information and read the contents of every message. All emergency messages are highlighted red to indicate the severity status. You can export the text messages and transferred files to a local drive.

■ Emergency call recording



Because every emergency call is tracked and recorded, each of them can be examined for compliance with the procedures applicable in critical situations. The data for each call is displayed and can be exported.

■ Data export



With T.Recorder, you have the ability to export all data in CSV format and download audio recordings in WAV format.