

Empower Field Teams with CAST

THE SOLUTION FOR OFFLINE DATA COLLECTION



The Collect, Analyze and Sync Tool (CAST) is an offline data collection tool that supports work performance efforts when an internet connection is not available.

INDUSTRY USAGE

This tool's intended use is for those who work where internet is limited in any industry.

- Oil & Natural Gas Industry
- Natural Disaster Recovery
- First Responders & Law Enforcement
- Health Care Workers
- Agriculture Industry
- Education Industry

The possibilities of CAST are endless!



Oil & Natural Gas Industry



Natural Disaster Recovery



First Responders and Law Enforcement



Health Care Workers



Agriculture Industry



Education Industry

Contact us today for a **FREE** consultation



T3 is an innovation-driven technology unit at Wichita State University.

T3 - Wichita State University
238 N. Mead
Wichita, KS 67202

☎ 316-978-5398
✉ Tthree@wichita.edu
🌐 www.Tthree.org



CAST OVERVIEW

Collect

Streamlined interface navigation turns any device into a powerful tool.

- Questionnaires
- Surveys
- Forms
- Assessments

Analyze

Compiled results support informed decision making.

- Audit Data
- Determine Trends
- Provide Historical Reference
- Project Growth
- Identify Needs

Sync

Comprehensive results when data collected offline is synced with database.

- Upload Data
- Transfer Images
- Upload Documents



User Authentication



Password Protection



Data Validation



Automated Email Alerts



Time-Stamped Activities

HOW IT WORKS

The application works in connected/disconnected mode and provides features including role-based authentication, and auto-sync when connection is established. This application can be hosted on third party cloud-based environment.



Setup

Download the software package through the web browser and install it on the device.



Authenticate

Once installed, user will be able to authenticate through the identified authentication criteria.



Access

The user will be able to access all the available features of the software.

Save time and resources with flexible, on-the-go offline data collection to keep better records and improve data quality.

Visit our website to learn more at www.Tthree.org/cast