

AKITABOX CAPTURE

for Architectural,
Engineering,
& Construction Firms



FACILITY AUDIT DATA COLLECTION JUST GOT EASIER

Benefits



Fast Asset Data Collection

Quickly capture asset data via iOS and Android tablets.



Client-ready Asset Data

Provide clients with comprehensive, digitized, searchable asset data.



Standardized Data Collection

Ensure more consistent, accurate data is collected across teams.



Location-based Mapping

Pin and view assets on digital floor plans.



Simple User Interface

Onboard users with little to no training.



Real-time Collection Monitoring

Monitor field teams as they log data.



Built into AkitaBox FCA

Feed data directly into AkitaBox FCA to deliver client insights.

Features

- Available on iOS and Android tablets
- Optical Character Recognition (OCR)
- Collect data offline, auto sync when you connect
- Visual, location-based mapping interface
- Take and upload photos in the field
- Markup changes on floor plan
- Type or dictate notes
- Tag users to notify and share notes
- Mobile and Desktop applications
- Customize data fields

Learn More

For more information, please visit our [website](#) or [request a demo](#).

Product Highlights

AkitaBox Capture simplifies, expedites, and increases accuracy of onsite facility data collection for FCAs and other asset inventory projects. Project managers are able to reduce the time and cost of collecting asset data and have confidence the data is collected consistently and stored in one location. Clients are empowered with comprehensive facilities condition data for capital planning that can be operationalized in their facilities management systems.

Available on iOS and Android

Staff can use the Capture App on iOS and Android tablets for easy data collection in the field.

Collect data offline and auto sync when you connect

Data collection continues regardless of connection to Wi-Fi or cell signal. When used offline AkitaBox Capture will automatically synchronize with the system when you connect.

Optical Character Recognition (OCR)

The OCR feature easily transfers text in photos into asset data fields, reducing the time spent and risk of human error when manually transferring the data.

Visual, location-based mapping interface

Dynamic, digital facility mapping lets you pin each asset's location, allowing you to find assets more quickly and accurately.

AkitaBox Capture can be used for many asset data collection initiatives including:

- Asset inventory and updates
- Facility condition assessments
- Energy audits
- Energy, sustainability, governance
- Inspections & compliance tracking
- Technology audits
- Capital planning
- Fire-Life-Safety audits
- ADA compliance reporting
- and more

*Per Seat and Per Square Foot pricing available.
Contact AkitaBox [here](#) for a quote. 2023-04

