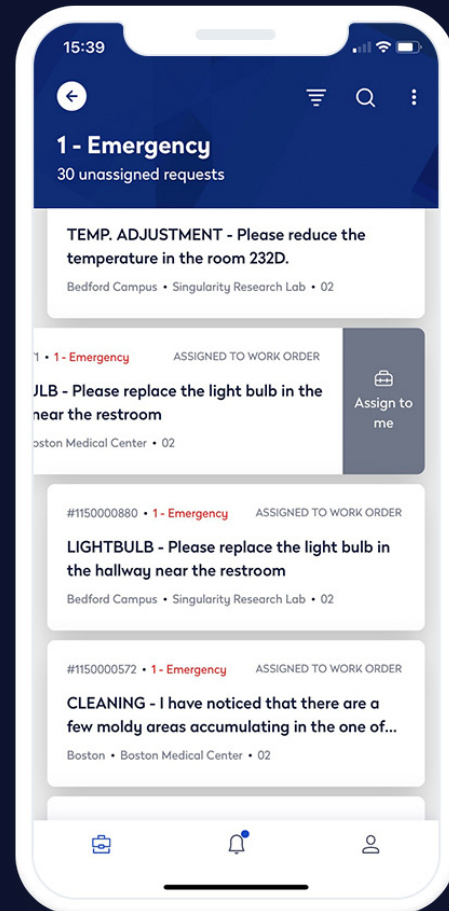


OnSite  
app

Give your technicians everything they need, in the palms of their hands.

With the Archibus OnSite mobile app, field technicians and maintenance workers can receive and update maintenance work orders from the convenience of their mobile device. Better performance in the field helps your organization maintain facilities and assets in peak condition.

Many maintenance solutions are focused on just ticket management, but Archibus OnSite offers a more comprehensive view: connecting asset, compliance, and maintenance management in one intuitive work order app. This integrated approach further streamlines your organization's maintenance operations, helping to maximize efficiencies while ensuring optimal asset performance.



“ Technicians can input all the necessary information on their mobile devices, instead of waiting to get back to their desktops. ”

Yuki S., iSquared

# Access equipment information anywhere

## Close maintenance requests faster

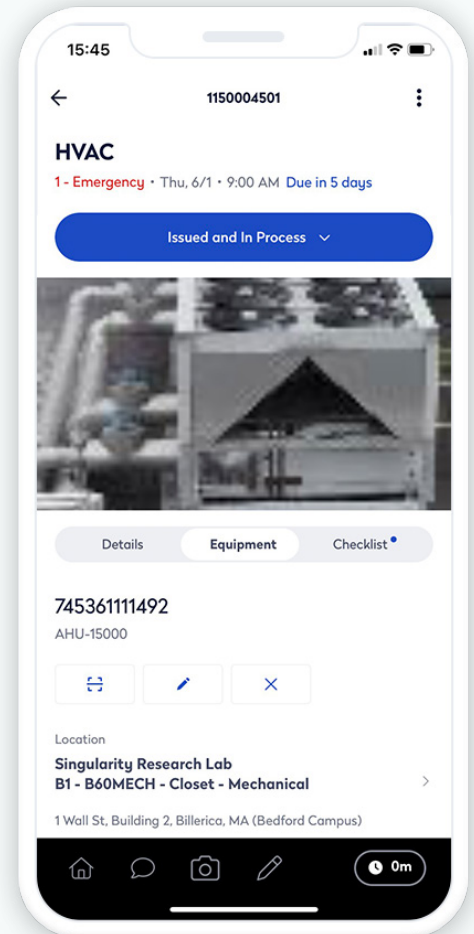
- Digitize the request process with workflows you can directly configure.
- Technicians can assign themselves tasks based on location, due date, priority, and required skillset.
- With configurable push notifications, technicians stay on top of critical, deadline-driven tasks.
- Technicians can add comments and photos, and tag stakeholders within work requests.

## Keep asset databases up to date with straightforward data inputs

- Archibus OnSite connects to Archibus features including Space, GIS, and Assets.
- Easily see complete asset inventories and maintenance histories, making asset life cycle management easier.
- See who is doing what and when, so you can track progress on every work request.
- With configurable compliance checklists, technicians can easily adhere to safety and regulatory compliance items while doing scheduled maintenance and inspections.
- Access complete asset histories for informed asset maintenance decisions, compliance documentation, and condition assessments.

## Enable your technicians on the go

- Sync floor plans and site maps, so technicians can easily find their way to the assets they're working on.
- The labor hours timer alerts technicians to stop recording based on a pre-defined hours limit.
- Connect assets and work orders with quick bar code scanning.
- With offline support, technicians can work in remote locations without an internet connection.
- Archibus OnSite is localized in 6 languages and works on both smartphones and tablets.



# ICAD CONSULTANTS

Archibus<sup>®</sup>  
by eptura<sup>™</sup>

## About Archibus

Archibus is the global leader for managing facilities, infrastructure, and real estate. Our industry leading IWMS provides organizations the ability to gain full insights into their built-environments to reduce costs, optimize operations, and elevate their employee experiences. Our solutions are designed to offer enterprise-level asset management, reporting, data, and infrastructure management in a single system.

To see the power of the Autodesk  
& Archibus integration firsthand

[Request a demo](#)

work your world<sup>™</sup>

Eptura is a global worktech company that provides software solutions for people, workplaces, and assets to enable everyone to reach their full potential. Our scale and expertise helps organizations to engineer a thriving work environment, by giving them the understanding they need to enhance their employee experience, workspaces, and asset value.

Atlanta • London • Melbourne  
Salt Lake City • Winnipeg • Brussels • Frankfurt • Gurugram • Singapore • Sydney



[www.icad.com.au](http://www.icad.com.au)



[www.eptura.com](http://www.eptura.com)