Now anyone can *report issues instantly*.

FastNotifications is a mobile app that lets any employee create and submit SAP maintenance notifications in seconds. Every notification arrives rich with context: speech-to-text descriptions, barcode scans, photos, 3D scans, and more.

With FastNotifications.

- ✓ Anyone on site can report issues instantly.
- ✓ Notifications arrive in SAP with context.
- ✓ Duplicate reports are caught before they pile up.
- ✓ Planners see problems while they are still small.
- ✓ The app stays fast as users and asset count scale.
- ✓ No SAP training needed. Open the app and go.

Without FastNotifications.

- ✗ Issues go unreported or sit in someone's inbox.
- ✗ Paper forms arrive days later, missing details.
- ✗ Duplicate work orders waste technician time.
- ✗ Small problems become expensive breakdowns.
- ✗ Other apps struggle as assets and users increase.
- ✗ Only SAP-trained staff can log a notification.

What it gives your team.

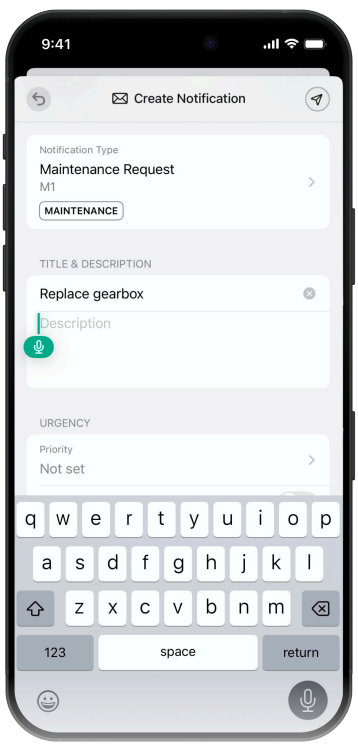
Fast issue capture: Speech-to-text, barcode scanning, 3D scans, and photos for quick, complete notifications.

Richer SAP data for planners: Every notification includes the asset, a description, and visual evidence.

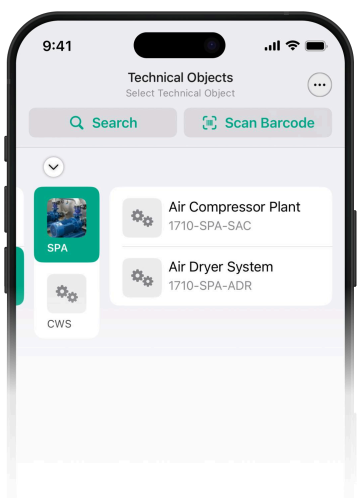
Fewer duplicates: Reporters see what is already logged for each asset, such as open issues and planned work.

Zero SAP knowledge required: Any employee can report issues without SAP training or a desktop login.

Native iOS and Android: Built for mobile, not adapted from desktop. Fast, familiar, and designed for the field.







How it works:

1. Identify the asset: Scan a barcode, search, or take a photo and let AI identify it for you.

2. Describe the issue: Type, use speech-to-text, add photos, make a 3D scan, and more.

3. Submit to SAP: One tap sends the notification with all context straight to SAP.

15% increase in wrench time.

80% reduction in admin tasks.

arkyn

Book a demo at arkyn.io

30% improvement in first-time fix rate.

2-6 weeks from contract to go-live.

Results seen across the Arkyn FastApp Suite.