

Robot operators can pair a phone with **BrainOS** to receive notifications and alerts about the machine's performance during its operation. Operators can also see these notifications displayed on **BrainOS** onboard screen.

Ready to start leveraging this mobile application to monitor and optimize your robot program? The process is easy! Simply scan the QR code below to start your download, or find the app in the iOS App Store and Google Play.



1. LAUNCH & LOGIN PROCESS:

Robot operators can log in to BrainOS® Mobile by simply scanning the QR code located on the Robot's UI screen.

Unlock the UI Screen> Settings> Mobile Alerts and Scan the QR Code

Scanning the QR code via the mobile app will pair your phone to the robot to review data and stay up to date with its current status.

Pro-tip! Robot operators can pair with the QR code to unlock machine data and see what tasks were completed and what needs to be done.

2. VIEW MACHINE STATUS:

Click into your Machine Card to view your Machine Status and available software updates. Operators can also view the Battery indicator to see when robots need recharging.

3. TRACK THE STATUS OF YOUR MACHINE:

When an assist occurs, easily locate the machine via the images sent to you in the app.

4. PUSH NOTIFICATIONS:

Open the BrainOS® Mobile app > Profile > Push Notifications> Toggle which notifications you'd like to be alerted for.

Pro-Tip! Pairing with the BrainOS® Mobile app vs SMS messages allows for multiple robot operators to pair with one machine via a QR code to receive important notifications. That's right — now Robot Operators #1, #2 and #3 can collaboratively work together to clear assists or start a new route!