



EMSi Mobile Apps

- User Authentication
- OTA Firmware Updates
- Secure Commissioning
- Email Status and Error Logs
- Proximity-Based Actions
- White Label Customization
- Blue Dot Navigation
- Basic Voice Commands
- Wayfinding
- Indoor Mapping



EMSi BLU App

EMSi BLU App is a versatile Bluetooth® companion app designed to be the phone companion app of Bluetooth® enabled products. From smart devices, wearables, or IoT gadgets, EMSi BLU offers a seamless experience, enabling users to commission, control, update and, personalize their connected products effortlessly. EMSi BLU is available for white label.

Available on Apple Store



EMSi AUTH App

EMSi AUTH app is the Bluetooth mobile credential app for the EMSi5340 reader. The app securely transmits a unique number that represents the user to the reader. This unique number is then used to authenticate the user to the systems to which the EMSi5340 reader is attached.

Available on Test Flight



▶ EMSi5340 2.4 GHz module

EMSi5340 module with the Nordic Semiconductor's nRF5340 SoC dual core processor allows the wireless connectivity to run on one core and the applications to operate on the second core. EMSi5340 comes with advanced security like trusted execution, root-of-trust and secure key storage security features apart from increased memory with interfaces for USB and RS232.

EMSi5340 module is certified as a full system on 2.4 GHz with FCC (USA), IC (Canada), CE (Europe), AS/NZS (Australia/ New Zealand) and TELEC (Japan).

