

Setting Up Mobile App for TimeClock+

The TimeClock Plus® **MobileClock** app allows employees to log into TimeClock Plus and perform clock operations and view hours via an app on Android™ or Apple® smartphones and tablet devices. This is useful in cases where employees may be working on-site without access to [WebClock](#) or a conventional clock device.

After an employee uses MobileClock, managers can view where a punch took place via the built-in GPS tracking, and can even set GPS as a requirement.

Compatibility

- Android version 4.4 ("KitKat") or higher.
- iOS version 8 or higher for iPhone® and iPad®.

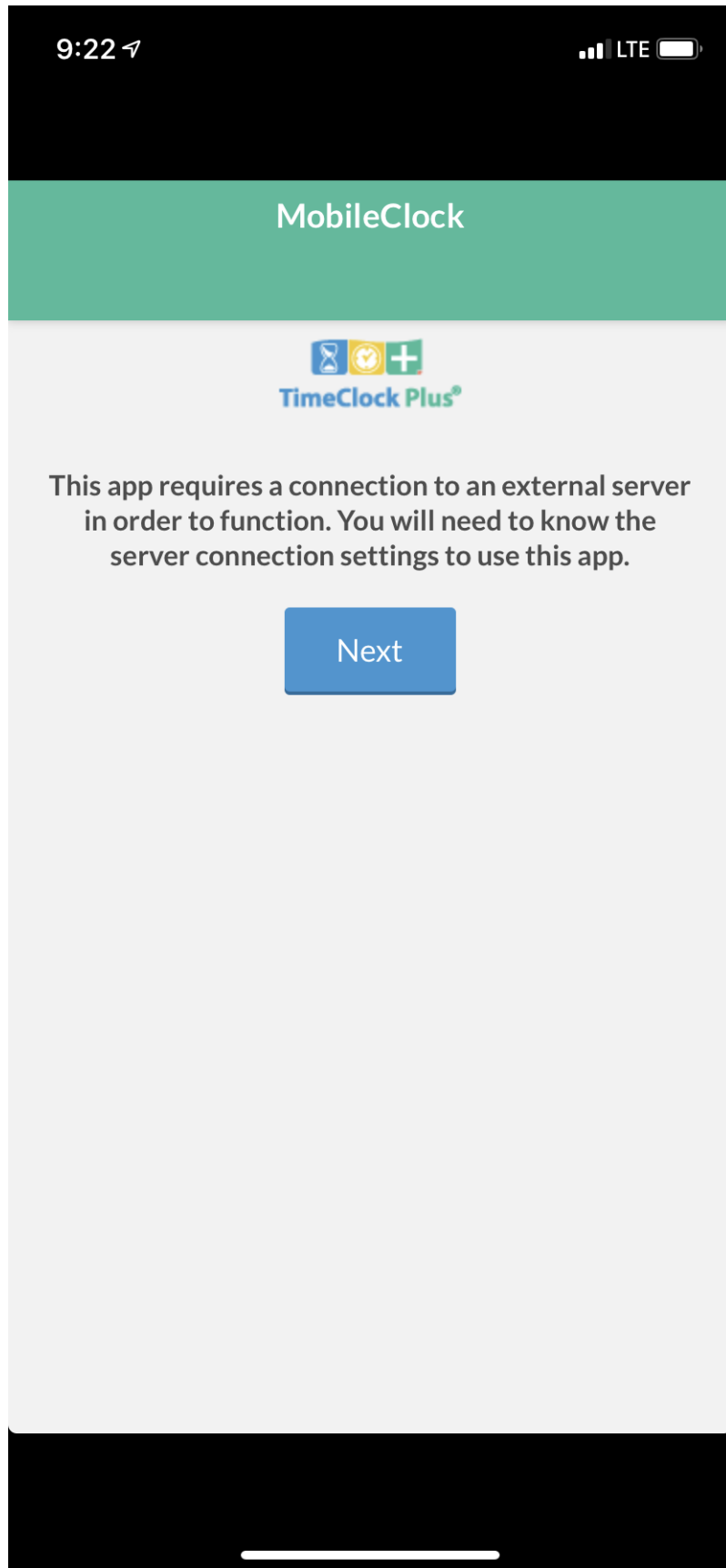
Installation and Setup

The MobileClock app is downloadable from Google Play™ and the Apple App Store®. To find it, simply search for "TimeClock Plus," choose MobileClock, and install it like you would any other app.

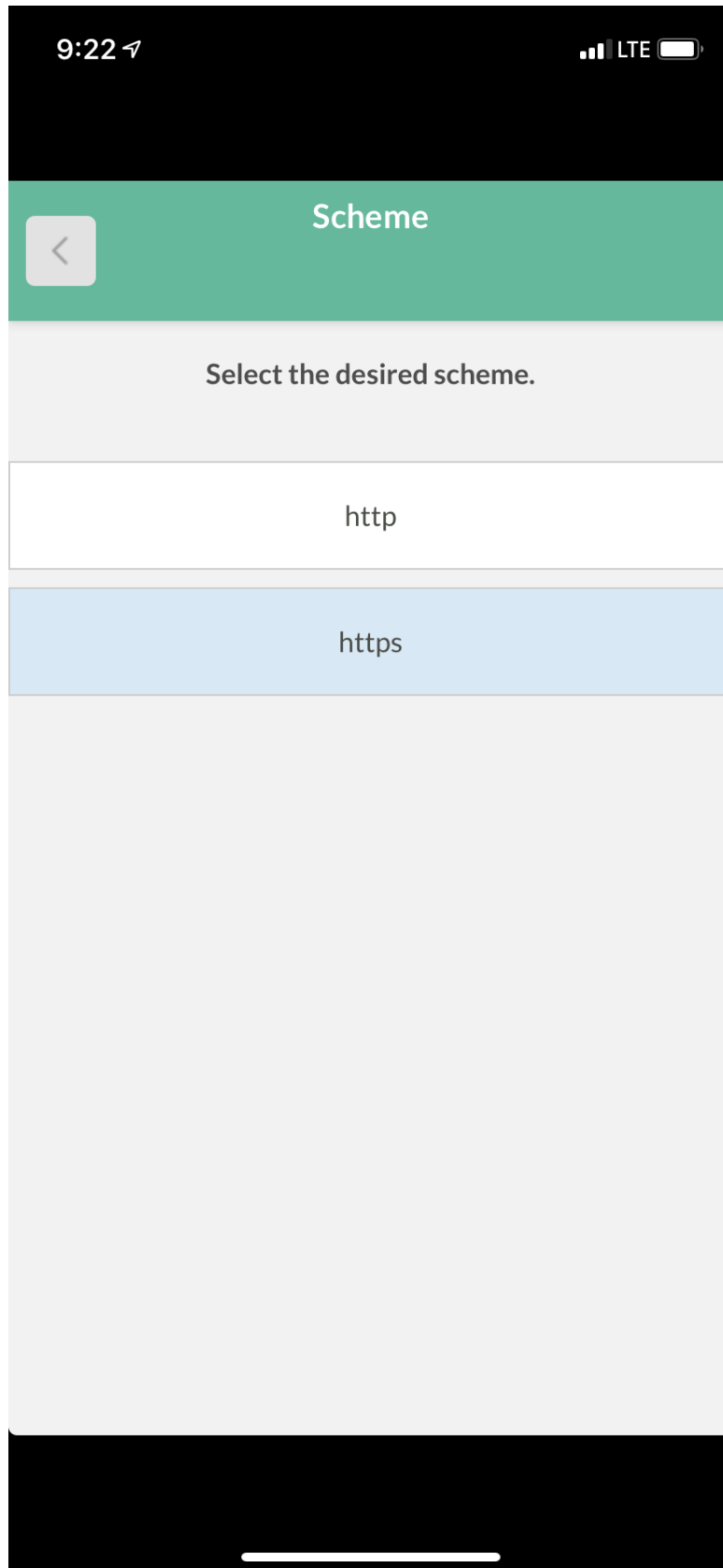
After installing, you will need to set up the app for the first time:

1. Open the app on your device. This should present you with an introduction screen. Press **Next**.
2. Enter correct information on each subsequent screen. This will consist of:
 - **Scheme:** Select [https](#).
 - **Host:** 252651.tcplusondemand.com
 - **Port:** 443
 - **Namespace:** 252651
 - **Select Company:** You will choose your company from the list of available companies.
3. If the settings are correct, you should be taken to a configuration screen. Here, you will enter a User ID. **Your User ID is your T number without the T or the leading zeros. Example: For T00123456, you would enter 123456.**
4. Press **Log On** to save the settings.

Step 1



Step 2



Step 3

Host: 252651.tcplusondemand.com

Port: 443

9:22 ↗ LTE 🔋

< Server

Enter the desired host and port.

If you weren't given a specific port number, just leave it blank.

Host

Port

Next

Step 4

9:26 📶 LTE 🔋

< **Namespace**
7/30/2019 09:26:34 AM

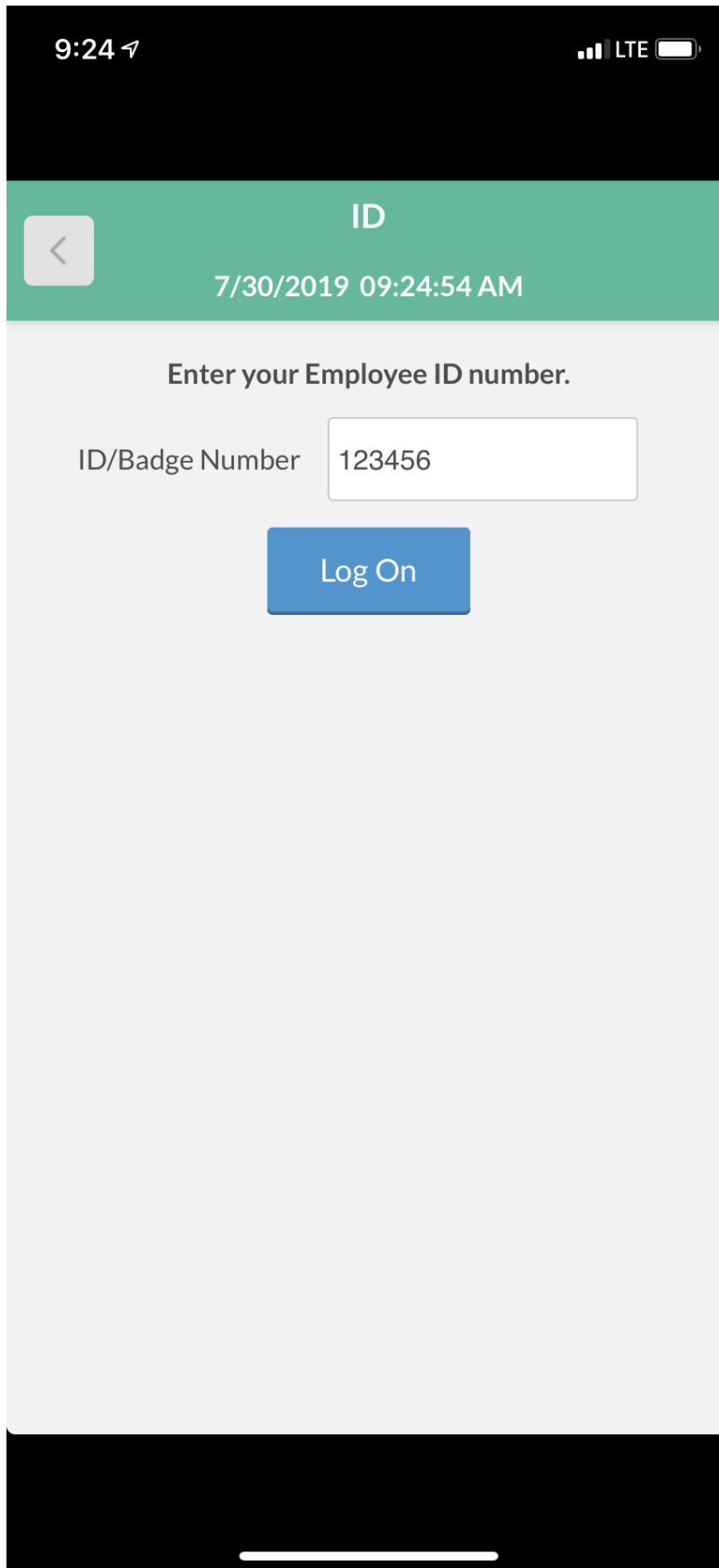
Enter the desired namespace.

The namespace tells the server what database to connect to. If you have not been provided with a specific namespace, leave this field blank.

Namespace

Next

Step 5



9:24 ↗ LTE

< ID

7/30/2019 09:24:54 AM

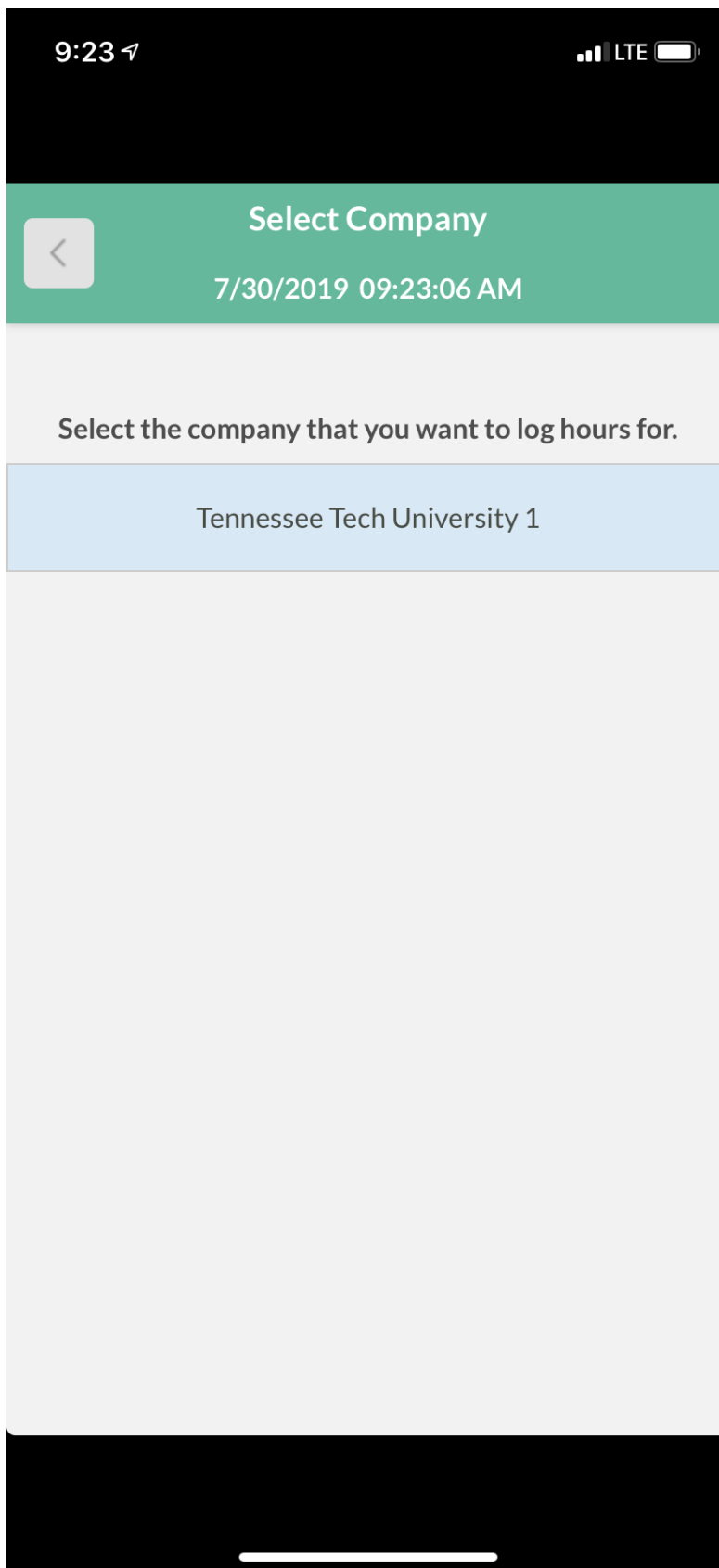
Enter your Employee ID number.

ID/Badge Number

Log On

The image shows a mobile application interface for logging in. At the top, the status bar displays the time 9:24 and LTE signal. Below this is a green header bar with a back arrow icon and the text 'ID'. Underneath the header, the date and time '7/30/2019 09:24:54 AM' are shown. The main content area has a light gray background and contains the instruction 'Enter your Employee ID number.' followed by a text input field labeled 'ID/Badge Number' containing the value '123456'. A blue 'Log On' button is positioned below the input field. The bottom of the screen shows a black bar with a white horizontal line, likely representing the home indicator on an iPhone.

Step 6



Step 7

