

# Socket Scanner CHS 7Ci - iOS

Copyright 2016 Novex Software Development, Inc. All rights reserved.

## 1 Unpair the scanner

1. Ensure the scanner is powered on.
2. Hold the *power* and *scan* buttons simultaneously.
3. You will hear three falling tones when the scanner unpairs.

## 2 Unpair the iOS device

1. Open the *Settings* app, and access the *Bluetooth* tab.
2. Tap the **(i)** icon beside the **Socket CHS** entry in the *MY DEVICES* section.
3. Tap *Forget This Device*.

## 3 Factory reset the scanner

1. Ensure the scanner is unpaired and powered on.
2. Scan the following code to reset all configuration on the scanner:



3. You will hear a musical chime, and the scanner will power off.

## 4 Configure the scanner for iOS mode

1. Ensure the scanner is unpaired and powered on.
2. Scan the following code to activate iOS Mode:



3. You will hear three rising tones.

## 5 Pair the scanner to an iOS device

1. Ensure the scanner is unpaired and powered on.
2. Open the *Settings* app on the iOS device, and access the *Bluetooth* tab.
3. Tap the **Socket CHS** entry in the *OTHER DEVICES* section.
4. Wait for the scanner to connect. You may have to unpair both devices and try again if the scanner does not connect.

## 6 iOS scanning help

1. Remember that all scanners must be unpaired, both on the scanner itself, and the device.
2. iOS devices require all scanners to be in iOS mode **before** pairing with the device.
3. Support for HID scanners was added in ZiiZii version 2.5.2 (released in September 2015).