

CHIP'd Golf Ball:

FCC & ISED e-Labeling Access

Part 1: Product Description

The CHIP'd Golf Ball, model IntelliCore One, is a battery-powered electronic device designed to track and analyze putting performance. The device contains embedded sensors and a Bluetooth Low Energy (BLE) radio.

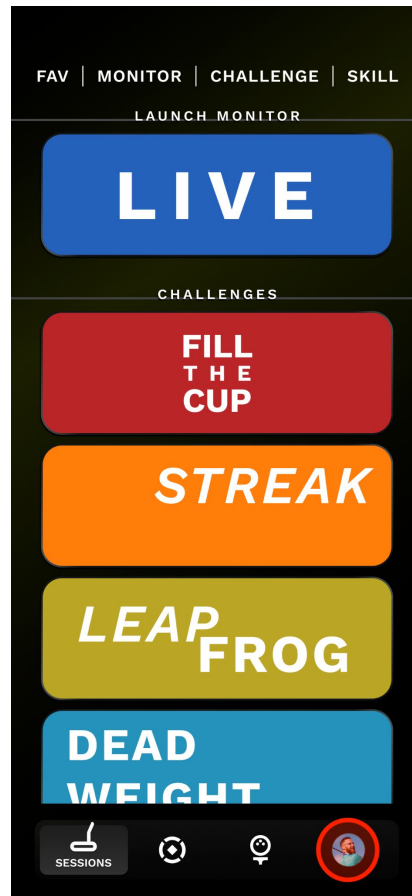
The device does not have an integrated display. A compatible smartphone or tablet is required to operate the device via the CHIP'd Golf mobile application. The mobile application is the primary interface through which users view data, manage settings, and interact with the device.

The connection between the golf ball and the user's mobile device is established locally via Bluetooth Low Energy (BLE) under the control of the end user. The device remains in a low-power sleep state when not in use and is activated by motion (shake), at which point Bluetooth communication is enabled.

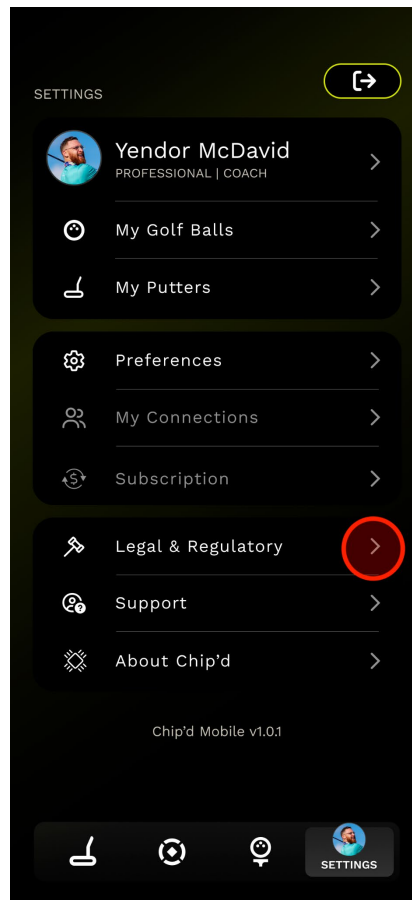
As such, this product qualifies for electronic labeling under the criteria set forth in FCC publication number **784748 D02 and ISED Notice 2014-DRS1003.**

Part 2: User Steps to Access Regulatory Information

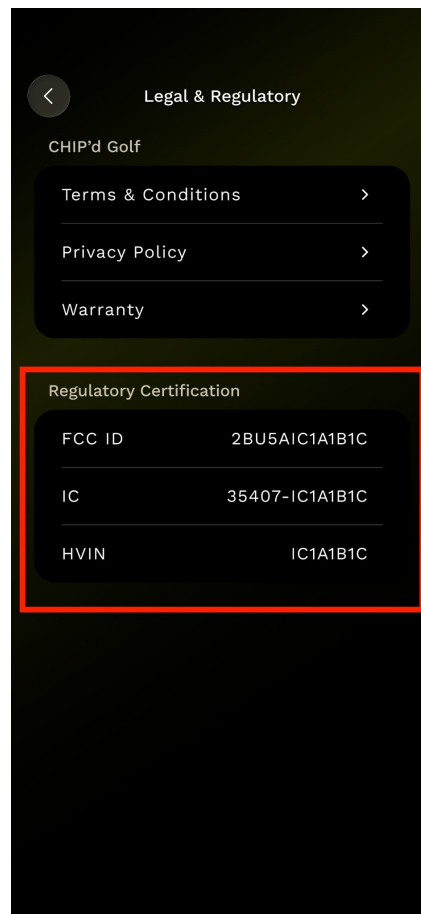
1. Open the CHIP'd Golf app
2. Starting from the Main Screen, tap your profile picture in the lower right corner.



3. From the list of menu items, select **Legal & Regulatory**



4. The FCC ID for the CHIP'd Golf balls will be displayed under **Regulatory Certification**.



Part 3: Security of Regulatory Information

The regulatory information, including the FCC ID, is displayed within the CHIP'd mobile application in a dedicated Legal and Regulatory section.

The FCC ID applies to all CHIP'd Golf Balls of the same model and is presented consistently within the application. This information is fixed and cannot be modified by the end user.

Access to the regulatory information is controlled by the application interface. The information is displayed in a read-only format and is not user-editable.

The regulatory information is managed by the application and remains consistent across sessions, ensuring that users can reliably access the required compliance information at any time.