

EU / UK DECLARATION OF CONFORMITY

DoC Ref: DG-01-2025-001

1. Manufacturer / Responsible Party

Dryve Golf (RCorp Enterprises LLC)
2108 N ST STE N
Sacramento, CA 95816 USA
help@dryve.golf

2. Product Description

Product name: Dryve Golf 01 Sensor Kit
Model number: DG-01
Radio module: WitMotion WT9011DCL (Bluetooth 5.0 Inclinometer Sensor)
Intended use: Golf swing analysis sensor, for use with the Dryve Golf iOS / Apple Watch application

3. Declaration

We, Dryve Golf (RCorp Enterprises LLC), declare under our sole responsibility that the product described above is in conformity with the relevant Union harmonisation legislation and UK statutory instruments listed below.

4. EU Directives and Harmonised Standards

The product is in conformity with the following EU directives and applicable harmonised standards:

Radio Equipment Directive (RED) — 2014/53/EU

- ETSI EN 300 328 V2.2.2 — Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band (Radio)
- ETSI EN 301 489-1 V2.2.3 / EN 301 489-17 V3.2.4 — ElectroMagnetic Compatibility (EMC)
- EN 62479:2010 — Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions relating to human exposure to electromagnetic fields (RF exposure / health)
- EN IEC 62368-1:2020 — Audio/video, information and communication technology equipment — Safety requirements (LVD / safety)

Documentary evidence: Test report LH-231101073904 (EMC), LH-231101073905 (Radio), LH-231101073906 (Health), LH-231101073907 (LVD) — issued by Shenzhen LH Testing Technology Co., Ltd., 23 November 2023.

5. UK Statutory Instruments and Designated Standards

The product is in conformity with the following UK statutory instruments and applicable designated standards:

Radio Equipment Regulations 2017 — SI 2017/1206

- ETSI EN 300 328 (Radio)
- ETSI EN 301 489 (EMC)
- BS EN 62479 (Health / RF exposure)
- BS EN IEC 62368-1 (Safety / LVD)

Documentary evidence: Test report LH-220901074547 (EMC), LH-220901074548 (Radio), LH-220901074549 (Health), LH-220901074550 (LVD) — issued by Shenzhen LH Testing Technology Co., Ltd., 23 September 2022.

6. Conformity Marks

- CE marking (European Union)
- UKCA marking (Great Britain)

7. Underlying Hardware Manufacturer

The radio module (WitMotion WT9011DCL) is manufactured by WitMotion Shenzhen Co., Ltd., Room 301, Building 7th, YunLi Intelligent Park, ShuTianPu, MaTian Street, Guangming, Shenzhen, China. The test reports referenced above were issued in relation to this module and remain applicable to the Dryve Golf 01 product, in which the module is integrated without modification.

8. Authorised Signatory

Signed on behalf of Dryve Golf (RCorp Enterprises LLC):



Manager, Dryve Golf (RCorp Enterprises LLC)
Sacramento, CA, United States

Date: 04/25/2026

This declaration is issued under the sole responsibility of Dryve Golf (RCorp Enterprises LLC).