



EU CE Mark Declaration of Conformity

Issuer: GPS Networking, Inc., 373 E. Industrial Blvd, Pueblo West, CO 81007

Description: GPS Signal Distribution Products

Products Covered

All GPS Networking assembled products.

Declaration

We declare under our sole responsibility as the product manufacturer that the products listed above conform to the essential health, safety, and environmental requirements instituted by the European Union and are qualified to bear the CE mark of conformity.

Relevant Harmonized Standards

EMC Directive 2014/30/EU

Type	Standard	Test Evidence
Emissions	EN 55032:2015+A1:2020	Report No. 2202892-01
Immunity	EN 55035:2017+A11:2020	Report No. 2202892-01

Tested at Elite Electronic Engineering Inc. Test data available upon request.

RoHS Directive 2011/65/EU as amended by 2015/863/EU

The following ten restricted substances are confirmed below threshold levels in all GPS Networking products:

- **Cadmium (Cd):** < 100 ppm
- **Lead (Pb):** < 1000 ppm
- **Mercury (Hg):** < 1000 ppm
- **Hexavalent Chromium: (Cr VI)** < 1000 ppm
- **Polybrominated Biphenyls (PBB):** < 1000 ppm
- **Polybrominated Diphenyl Ethers (PBDE):** < 1000 ppm
- **Bis(2-Ethylhexyl) phthalate (DEHP):** < 1000 ppm
- **Benzyl butyl phthalate (BBP):** < 1000 ppm
- **Dibutyl phthalate (DBP):** < 1000 ppm
- **Diisobutyl phthalate (DIBP):** < 1000 ppm

Based on internal analysis, vendor-supplied analysis, and/or material certifications of the raw materials used in the manufacture of GPS Networking Inc. products, we certify that all products currently comply and conform to RoHS regulations.

Technical Documentation

Technical documentation substantiating this declaration is maintained by GPS Networking, Inc. and is available upon request.

Place of Issue: Pueblo West, CO

Date of Issue: 4/14/2026

Signed: Timothy Waite

Timothy Waite

CIO

GPS Networking, Inc.

All referenced or linked documents may not be at current revision. Please be sure to retrieve current revisions from the master folder to ensure all information is current.

EU CE Mark Certification REV D – 4/14/2026