

## Declaration of Conformity UE

**1. Radio equipment:** MCPAK0068 (Model TR-219C+CA002-AM-AW)

**2. Name and address of the manufacturer or his authorised representative:**

Innov8 Iberia, S.L

C/Les Planes, 2, Polígono Font Santa, 08970, Sant Joan Despí, Barcelona, Spain

**3. This declaration of conformity is issued under the sole responsibility of the manufacturer.**

**4. Object of the declaration:**



- Black USB A travel charger 12W + USB A cable to Micro Usb 2.4A

/Reference: MCPAK0068

**5. The subject matter of the declaration described above is in conformity with the relevant Union harmonisation legislations:**

- **EMC (2014/30/EU):** Electromagnetic Compatibility Directive
- **ERP (2009/125/EC):** Eco-design and energy efficiency
- **LVD (2014/35/EU):** Low Voltage Directive
- **RoHS (2011/65/EU):** Restriction of the use of certain hazardous substances directive

**6. References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared.**

- ✓ **EN 50563:2011+A1:2013:** External a.c.. d.c. and a.c.. a.c. power supplies. Determination of no-load power and average efficiency of active model
- ✓ **EN 62368-1:2014+A11:2017:** Audio/video, information and communication technology equipment - Part 1: Safety requirements (IEC 62368-1:2014, modified) (Approved by Asociación Española de Normalización in March 2017)
- ✓ **EN 55032:2015+A11:2020:** Electromagnetic compatibility of multimedia equipment". Emissions requirements
- ✓ **EN IEC 6100-3-2:2019:** Electromagnetic compatibility (EMC) Limits. Limits for harmonic current emissions (equipment input current ≤16 A per phase)
- ✓ **EN 61000-3-3:2013/A1:2019:** Electromagnetic compatibility (EMC) limits. Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection
- ✓ **EN 55035:2017+A11:2020:** Electromagnetic compatibility of multimedia equipment - Immunity requirements

- ✓ **IEC 61000-4-2:** Electromagnetic compatibility (EMC) -- Part 2-4: Environment - Compatibility levels in industrial plants for low-frequency conducted disturbances
- ✓ **IEC 61000-4-3:** Electromagnetic compatibility (EMC) - Part 4-3 : Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test
- ✓ **IEC 62321-3-1:2013:** Determination of certain substances in electrotechnical products - Part 3-1: Screening - Lead, mercury, cadmium, total chromium and total bromine by X-ray fluorescence spectrometry
- ✓ **IEC 62321-5:2013:** Determination of certain substances in electrotechnical products - Part 3-1: Screening - Lead, mercury, cadmium, total chromium and total bromine by X-ray fluorescence spectrometry
- ✓ **IEC 62321-4:2013+A1:2017:** Determination of certain substances in electrotechnical products - Part 4: Mercury in polymers, metals and electronics by CV-AAS, CV-AFS, ICP-OES and ICP-MS
- ✓ **IEC 62321-7-2:2017:** Determination of certain substances in electrotechnical products - Part 7-2: Hexavalent chromium - Determination of hexavalent chromium (Cr(VI)) in polymers and electronics by colorimetric method
- ✓ **IEC 62321-7-1:2015:** Determination of certain substances in electrotechnical products - Part 7-1: Hexavalent chromium - Presence of hexavalent chromium (Cr(VI)) in colourless and coloured metal corrosion protective coatings by colorimetric method
- ✓ **IEC 62321-6:2015:** Determination of certain substances in electrotechnical products - Part 6: Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography-mass spectrometry (GC-MS)
- ✓ **IEC 62321-8:2017:** Determination of certain substances in electrotechnical products - Part 8: Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS), gas chromatography-mass spectrometry using a pyrolyzer/thermal desorption accessory (Py-TD-GC-MS)

## 7. Additional information:

Signed on behalf of innov8 Iberia, S.L.:



## City and date:

Barcelona, 15<sup>th</sup> of November, 2022

## Name and position:

*Manuel Hässig*

CEO