

HiPi Industries Inc.

9-190 Colonnade Rd,
Nepean, ON K2E 7J5
Canada



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EU Declaration of Conformity



Manufacturer Name: HiPi Industries Inc.
Address: 9-190 Colonnade Rd, Nepean, ON K2E 7J5 Canada

We hereby declare under our sole responsibility that the following apparatus:

Product Description: PiKVM switch
Model Number(s): PiKVM V3, PiKVM V4 Mini, PiKVM V4 Plus
Product Category: KVM switch

Complies with the essential requirements of the following applicable European Directives:

- Electromagnetic Compatibility IEC/EN 55032 Class B
- Additional requirements IEC/EN 55035
- RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU

Conformity is assessed in accordance with the following standards:

EMC:

Emissions:
IEC/EN 55032 (AC/DC supply; I/O line interference voltage; radiated EM fields)
EN 61000-3-2 Mains harmonic emission,

Immunity:
IEC 61000-4-2 ESD air discharge; ESD contact discharge IEC/EN 55035
IEC 61000-4-4 EFT burst IEC/EN 55035
IEC 61000-4-5 Surge Immunity IEC/EN 55035
IEC 61000-4-3/6 Conducted/radiated EM fields IEC/EN 55035
IEC 61000-4-11 Mains interrupts IEC/EN 55035

Electrical safety:
IEC/EN 62368-1 Bonding test

**Environmental
Affairs:**

EN IEC 63000:2018
Articles manufactured on or after the Date of Issue of this Declaration of Conformity do not contain any of the restricted substances in concentrations/applications not permitted by the RoHS Directive.

Nov 4, 2022, Nepean, Ontario, Canada

Date and Place of Issue

Vas Lazutin, CEO



EU Declaration of Conformity



Manufacturer Name: HiPi Industries Inc.
Address: 9-190 Colonnade Rd, Nepean, ON K2E 7J5 Canada

We hereby declare under our sole responsibility that the following apparatus:

Product Description: PiKVM switch
Model Number(s): PiKVM V3, PiKVM V4 Mini, PiKVM V4 Plus
Product Category: KVM switch

Complies with the essential requirements of the following applicable European Directives:

- Electromagnetic Compatibility (EMC) Regulations 2016
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

Conformity is assessed in accordance with the following standards:

EMC:

Emissions:
BS EN 55032:2015+A11:2020 Conducted Emission
BS EN 55032:2015+A11:2020 Radiated Emission

Immunity:
IEC 61000-4-2 ESD air discharge; ESD contact discharge IEC/EN 55035
IEC 61000-4-4 EFT burst IEC/EN 55035
IEC 61000-4-5 Surge Immunity IEC/EN 55035
IEC 61000-4-3/6 Conducted/radiated EM fields IEC/EN 55035
IEC 61000-4-11 Mains interrupts IEC/EN 55035

Electrical safety:
IEC/EN 62368-1 Bonding test

Environmental Affairs:

BS EN IEC 63000:2018
Articles manufactured on or after the Date of Issue of this Declaration of Conformity do not contain any of the restricted substances in concentrations/applications not permitted by the Hazardous Substances Regulations.

Dec 05, 2022, Nepean, Ontario, Canada

Date and Place of Issue

Vas Lazutin, CEO