

Declaration of Conformity

Manufacturer: Spreewald Kommunikationstechnik GmbH
Address: Radensdorfer Hauptstr. 45 a | 15907 Lübben | Germany

SKT GmbH declares that the product

Product: HDMI 2.0 HD-Audio Extractor
Brand name: FeinTech
Type: VAX01203

comply with the essential requirements and provisions of the following European Directives and of the harmonized European Standards consulted to assess conformity:

- **Directive 2014/30/EC Electromagnetic compatibility - EMC**
 - **Directive 2011/65/EU + Commission Delegated Directive (EU) 2015/863/EU Restriction of Hazardous Substances in Electrical and Electronic Equipment - RoHS 2**
 - **Directive 2014/35/EC Low Voltage – LVD**
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The following harmonized standards have been used:

- EN 55032:2015: Electromagnetic compatibility of multimedia equipment - Emission Requirements
 - EN 55035:2017 Electromagnetic compatibility of multimedia equipment - Immunity requirements
 - EN 61000-3-2: 2019 Limits for harmonic current emissions (equipment input current $\leq 16A$ per phase)
 - EN 61000-3-3: 2013+A1:2019: Limitation of voltage fluctuations and flicker in low-voltage supply systems for equipment with rated current $\leq 16A$
 - EN 50581:2012 - Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
-

Place, date: Lübben, 30th November 2021

Signature: _____



Name: (Henrik Ailland)

Support needed?

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Information according to 2.b) Annex II of Commission Regulation (EU) 2019/1782 laying down ecodesign requirements for external power supplies

Information published	Value	Unit
Manufacturer's name or trademark, commercial registration number and address	Dongguan Kingdrive Industry Co., Ltd 02,2nd Floor, building A, No.73 Puxing West Road, Sanxing village, Qingxi Town, Dongguan City, Guangdong Province, China	
Model identifier	KDP-AB0540100U	
Input voltage	100 – 240	V
Input AC frequency	50/60	Hz
Output voltage DC	5,0	V
Output current	1,0	A
Output power	5,0	W
Average active efficiency	73,68	%
Efficiency at low load (10%)	n/a	%
No-load power consumption	0,055	W

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