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EU-Konformitätserklärung / EU-Declaration of Conformity

Hersteller / Verantwortliche Person: Manufacturer / responsible person	CCV GmbH
Adresse Address	Gewerbering 1 84072 Au i.d. Hallertau, Germany
Typenbezeichnung Type designation	CCV Plus Mobile A960
Product Beschreibung Product Description	Smart Mobile Payment Terminal Supports: GSM, WCDMA, LTE, WLAN 2.4G & 5.8G, BT, NFC, GPS
Veröffentlichungsdatum Issue Date	15.09.2026

bei bestimmungsmäßiger Verwendung den grundlegenden Anforderungen gemäß folgenden europäischen Richtlinien entspricht:

when used as intended, complies with the essential requirements set out in the following European Directives:

- **2014/30/EU** (Electromagnetic compatibility: **EMC**),
- **2014/53/EU** (Radio Equipment Directive: **RED**),
- **2011/65/EU** and its amendment **2015/863** (Restriction of the use of certain hazardous substances in electrical and electronic equipment (**RoHS**)
- **2019/882/EU** (EAA Accessibility for products and services in accordance with Article 4 of the **EAA**)

und dass die folgenden Normen angewandt wurden
and that the following standards have been applied:

1. Health (Article 3.1(a) of the RE Directive)

Applied Standard(s):

- EN 50566:2017+ A1: 2023
- EN IEC/IEEE 62209-1528:2021

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2. Safety (Article 3.1(a) of the RE Directive)

Applied Standard(s):

- EN IEC 62368-1:2024+A11:2024

3. Electromagnetic compatibility (Article 3.1 (b) of the RE Directive)

Applied Standard(s):

- EN 301 489-1 V2.2.3
- EN 301 489-3 V2.3.2
- EN 301 489-17 V3.3.1
- EN 301 489-19 V2.2.1
- EN 301 489-52 V1.3.1
- EN 55032:2015+A11:2020+A1:2020
- EN 55035: 2017+A11:2020
- EN IEC 61000-3-2:2019+A1:2021+ A2:2024
- EN 61000-3-3:2013+A1:2019+A2:2021

4. Radio frequency spectrum usage (Article 3.2 of the RE Directive) - here only key standards - ETSI versions decisive

Applied Standard(s):

- EN 300 328 V2.2.2
- EN 300 330 V2.1.1
- EN 303 413 V1.2.1
- EN 300 440 V2.2.1
- EN 301 511 V12.5.1
- EN 301 893 V2.2.1
- EN 301 908-1 V15.2.1
- EN 301 908-2 V13.1.1
- EN 301 908-13 V13.3.1

5. Cyber Security (Article 3.3 d/e/f of the RE Directive)

Applied Standard(s):

- EN 18031-1:2024
- EN 18031-2:2024
- EN 18031-3:2024

6. EAA Accessibility for products and services in accordance with Article 4 of the EAA

Applied Standard(s):

- ETSI EN 301 549 V3.2.1 (2021-03)
- EN 301 549 V4.1.1c (2025-05)

Article 3.3d/e/f:

Notified Body Name/number: LGAI Technological Center S.A. (APPLUS)/0370

Issued the EU-type examination certificate: 0370-RED-9882

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Wir geben hiermit die oben genannten Standards an, die in unserer Produktion angewendet werden.
We hereby state the above-mentioned standards adopted in our production

Anhang / Appendix

Beschreibung von Zubehör und Komponenten, einschließlich Software, die den bestimmungsgemäßen Betrieb der Funkanlage ermöglichen.

Description of accessories and components, including software, which allow the radio equipment to operate as intended and covered by the DoC:

Adapter 1	Brand name	Xiamen Keli Electronics Co., Ltd.
	Model name	SW-1772
Adapter 2	Brand name	Shenzhen Sorghum Electronics Technology Co Ltd
	Model name	GLH50C2000HW
Battery	Brand name	VEKEN
	Model name	YW-045

The product frequency, band specifications, RF Power and Field strength are as follows:

Technology - Band Class	Frequency (MHz)	RF Power
GSM900	Tx 880~915, Rx 925~960	32.55 dBm
GSM1800	Tx 1710~1785, Rx 1805~1880	29.93 dBm
WCDMA Band 1	Tx 1920~1980, Rx 2110~2170	22.92 dBm
WCDMA Band 5	Tx 824~849, Rx 869~894	22.90 dBm
WCDMA Band 8	Tx 880~915, Rx 927~957	22.96 dBm
FDD LTE Band 1	Tx 1920~1980, Rx 2110~2170	23.13 dBm
FDD LTE Band 3	Tx 1710~1785, Rx 1805~1880	22.98 dBm
FDD LTE Band 5	Tx 824~849, Rx 869~894	23.31 dBm
FDD LTE Band 7	Tx 2500~2570, Rx 2620~2690	23.12 dBm
FDD LTE Band 8	Tx 880~915, Rx 925~960	22.10 dBm
FDD LTE Band 20	Tx 832~860, Rx 793~819	23.09 dBm
TDD LTE Band 38	2572~2618	23.35 dBm
TDD LTE Band 40	2300~2400	23.29 dBm
TDD LTE Band 41	2555~2655	23.35 dBm
BT	2402~2480	7.06 dBm
BLE	2402~2480	7.56 dBm
2.4G WIFI	2412~2472	14.41 dBm
5G WIFI	5150-5700	13.07 dBm
5.8G WIFI	5725-5850	13.44 dBm
GPS/GLONASS	1575.42	Only received

Technology - Band Class	Frequency (MHz)	Field Strength
NFC	13.56	-25.39dBuA/m @10m

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2026-09-16T11:33+02:00
Handschriftlich signiert
h.schoepfer@de.ccv.eu

Au i. d. Hallertau 15.09.2026

Harald Schöpfer
Team Manager Quality & Engineering & IQC
Competence Center Payment Acceptance

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Au i. d. Hallertau 15.09.2026

Günther Froschermeier
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