



AEG ARE H9 Series Handheld Reader Owner's Manual

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AEG ID

Short instruction ARE H9 series

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ARE H9 Series Handheld Reader

1. Unpacking

Please check product for shipping damage. If damaged, do not use under any circumstances.

2. intended use

The reading system ARE H9 family is intended to be used with appropriate transponders to identify objects via contactless interface. Please do not use in potentially explosive areas or use it for any other application but its intended use.

3. security hints

To securely setup the reading system, please study the complete manual which can be found on the accompanying CD.

4. components

The use of the reading system is only allowed using original components of AEG Identifikationssysteme GmbH (e.g. external antenna, power supply plug, etc.)

5. setup

Please make sure to read the entire manual on CD. Without using the manual on CD, the use of the product is

neither reasonable nor allowed.

6. user interfaces

power supply: DC +9V, DC +7,2V(opt.)

interface: RS232, Parameter 19200 Baud (8N1), USB (opt.)

pin assignment and instruction set see manual on CD

7. contact address

AEG Identifikationssysteme GmbH

Hörvelsinger Weg 47

89081 Ulm

Germany

Tel.: +49 (0)731-140088-0

Fax: +49 (0)731-140088-9000

E-Mail: sales@aegid.de

Web: www.aegid.de

8. Disposal



Electrical devices contain valuable resources and must be disposed of properly adhering to current law at the time

Declaration of Conformity

Manufacturer/responsible person:

Adresse:

Address:

AEG GmbH

Hörvelsinger Weg 47

89081 Ulm – GERMANY

Declares that the product: (see all applicable article numbers in appendix A)

ARE H9 reader family

Complies with the essential requirements of the following EC-Directives, if used for its intended use:

Council directive(s):

RE 2014/53/EU Amtsblatt L153 22.05.2014

RoHS II 2011/65/EU Amtsblatt L174 01.07.2011 incl. (EU)2018/863

REACH (EG) N^o1907/2006 Amtsblatt L396 30.12.2006

WEEE 2012/19/EU Amtsblatt L197 24.07.2012

Health (Article 3.1.a of the RE Directive) angewendete Norm(en): EN 50364 : 2019-05 applied standard(s):

Safety (Article 3.1.a of the RE Directive) angewendete Norm(en): EN 62368-1 : 2021-05 applied standard(s):

Electromagnetic compatibility (Article 3.1.b of the RE Directive) angewendete Norm(en): DIN EN 301489-1 : 2020-06 applied standard(s): DIN EN 301489-3 : 2023-05

Efficient use of the radio frequency spectrum (Article 3.2 of the RE Directive) angewendete Norm(en): DIN EN 300330 : 2017-05 applied standard(s):

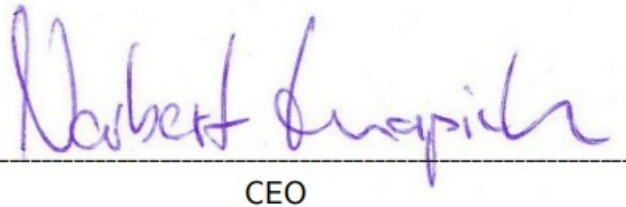
Additional applied standard(s):

WEEE-Reg.-N^o: DE 40233180

Ulm, 23.04.2024

Ort, Datum

Place, date



CEO

Appendix A:

Artical Numbar

1005312 ARE H9 – FullIso/A/U/CS3
1005305 ARE H9 – ASK/A/U/C/H-fix/Li
1005300 ARE H9 – FullIso/A/U/C/H/Li
1005295 ARE H9 – ASK/A/U/C/BLE/H/Li
1005254 ARE H9 – HF/A/U/C/BLE/H
1005219 ARE H9 – HF/HT/F/U/C/BLE/H/CS
1005218 ARE H9 – ASK/HT/U/C/BLE/H/CS
1005215 ARE H9 – ASK/A/U/C/H/Li
1005207 ARE H9 – FullIso/A/U/C/BLE/H/Li
1005171 ARE H9 – HF/A/F/U/C/B/H
1005170 ARE H9 – ASK/A/U/H/Li
1005168 ARE H9 – HF/A/F/RS232-fix/C
1005163 ARE H9 – HF/A/F/U/B/H
1005154 ARE H9 – HF/A/F/U/C/B/H/N
1005153 ARE H9 – FullIso/A/U/C/B/H/N
1005152 ARE H9 – HF/A/F/U/C/B/H/Li
1005147 ARE H9 – FullIso/A/U/C/B/H/Li
1005069 ARE H9 – HF/A/F/U/C/BLE/H/Li/CS4
1005068 ARE H9 – HF/A/F/U/C/BLE/H/Li/CS3
1005038 ARE H9 – ASK/A/U/C/BLE/H
1004999 ARE H9 – FullIso/A/U/C/BLE/H
1004998 ARE H9 – HF/A/F/U/C/BLE/H
1004977 ARE H9 – FullIso/-/U/C/BLE/H/CS2
1004975 ARE H9 – HF/A/F/U/C/BLE/H/CS4
1004973 ARE H9 – HF/A/F/U/C/BLE/H/CS3
1004972 ARE H9 – ASK/A/U/BLE/H
1004946 ARE H9 – HF/A/F/U/H/CS2
1004945 ARE H9 – HF/A/F/U/H/CS1
1004835 ARE H9 – HF/A/U/C/H
1004757 ARE H9 – FullIso/A/U/CS2
1004717 ARE H9 – HF/A/U/H-fix
1004716 ARE H9 – ASK/A/U/C/H-fix
1004429 ARE H9 – HF/A/RS232-fix/C
1004375 ARE H9 – ASK/A/U/C/H/CS1
1004230 ARE H9 – FullIso/A/U/CS1
1004181 ARE H9 – HF/A/U/B/H
1004161 ARE H9 – ASK/A/U/C/B/H
1004158 ARE H9 – HF/A/U/H
1003993 ARE H9 – HF/A/B/H/CS1
1003965 ARE H9 – FullIso/A/U/N/CS1
1003902 ARE H9 – ASK/A/U/C/H
1003850 ARE H9 – ASK/A/RS232-fix/C
1003627 ARE H9 – IsoFDX B/A/U/H
1003626 ARE H9 – IsoFDX B/A/U/C/H
1003625 ARE H9 – IsoFDX B/A/U/C/B/H
1003624 ARE H9 – IsoFDX B/A/U/C
1003599 ARE H9 – FullIso/A/U/C/H
1003598 ARE H9 – FullIso/A/U/H

1003563 ARE H9 – FullIso/A/U/C/B/H
1003550 ARE H9 – HF/A/U/CS1
1003217 ARE H9 – IsoFDX B/ASK/BDE/A/U
1002847 ARE H9 – FullIso/A/U/C
1002833 ARE H9 – FullIso/A/U/C/B
1002799 ARE H9 – FullIso/A/U
1002479 ARE H9 – IsoFDX B/K/U
1002474 ARE H9 – IsoFDX B/A/U
1002308 ARE H9 – IsoFDX B/A/U/C/B
1002268 ARE H9 – A/U
1005329 ARE H9 – FullIso/A/U/Li
1005417 ARE H9 – FullISO/NOV/U/C/B/H/CS
1005467 ARE H9 – HF/A/F/U/C/H-fix
1005505 ARE H9 – HF/HT/F/U/C/H/CS2
1005719 ARE H9 – FullISO/D/U/C/H
1005990 ARE H9 – HF/HT/F/RS232-fix/C
1006044 ARE H9 – ASK/HT/RS232-fix/C
1006090 ARE H9 – FullIso/A/U/C/H/CS4
1006124 ARE H9 – ASK/A/RS232-fix/C/Li
1006180 ARE H9 – FullISO/A/U/C/H/CS
1006609 ARE H9 – ASK/A/U/C/B/H/Li
1006658 ARE H9 – HF/HT/F/U/C/B/H/CS
1006758 ARE H9 – HF/A/F/U/C/H/Li
1005479 ARE H9 – HF/HT/F/U/C/BLE/H/CS1
1006967 ARE H9 – ISO fdx-b/A/U/C/H/Li
1007048 ARE H9 – ASK/HT/U/C/B/H/CS
1007083 ARE H9 – ASK/HT/U/C/B/H/CS
1007264 ARE H9 – HF/A/F/U/C/B/H/CS3
1007268 ARE H9 – FullIso/A/U/C/H/CS6

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CEO

Norbert Knapich

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Ulm, Germany

AG a registered made und unde canetom Alt Dec

Local Court

Ulm, Germany HRB 3423

USt-IdNr DE 183095060

Steuer-Nr | Tax No. 88001/11616

WEEE-Reg.-Nr DE 40233180

Banking account

Sparkasse Ulm | BIC: SOLADESTULM

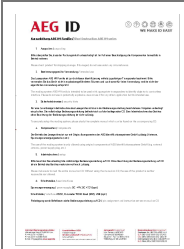
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Commerzbank Ulm | BIC: COBADEFFXXX

EUR: DE45 6304 0053 0920 9636 00

Documents / Resources

	AEG ARE H9 Series Handheld Reader [pdf] Owner's Manual ARE H9, ARE H9 Series Handheld Reader, ARE H9 Series, Handheld Reader, Reader
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References

- [AEG ID - RFID](#)
- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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