**Ladestation**

| Hersteller/ Typenbezeichnung | Modellnummer | Firmware Version | Funktionsumfang Load Management: Lastmanagement | Schieflastregelung | OCPP-Forwarding [1] (Backend Anbindung) |
|---|---|---|---|---|---|
| **ABB** | | | | | |
| Terra AC (MID Display) | Wxx-xx-RD-M-0, Wxx-xx-RD-MC-0 | 1.8.21 | ✓ [2] | ✓ [2] | |
| **ABL** | | | | | |
| eM4 Twin Controller (+)(reev ready) | 100000002, 100000019, 100000180, 100000182 | 2.1p2 | ✓ [1] | ✓ [1] | ✓ |
| eMC3 Controller+ | 3P4412, 3P4435 | 1.8p4 | ✓ [1] | | ✓ |
| eMH1 | | | ✓ [3] | | |
| eMH2 Controller | 2W2240, 2W2241 | 1.8p4 | ✓ [1] | | ✓ |
| eMH3 Single Controller+ | 3W2260, 3W2261 | 1.8p4 | ✓ [1] | | ✓ |
| eMH3 Single Extender+ | 3W2250, 3W2251 | 1.8p4 | ✓ [1] | | ✓ |
| eMH3 Twin Controller | 3W2283 (ehem. 3W2215), 3W2284 | 1.8p4 | ✓ [1] | | ✓ |
| eMH3 Twin Controller+ | 3W2263, 3W2264 | 1.8p4 | ✓ [1] | | ✓ |
| eMH3 Twin Extender | 3W2273 (ehem. 3W2220), 3W2274 | 1.8p4 | ✓ [1] | | ✓ |
| eMH3 Twin Extender | 3W4473 | 1.8p4 | ✓ [1] | | ✓ |
| eMH3 Twin Extender+ | 3W2253, 3W2254 | 1.8p4 | ✓ [1] | | ✓ |

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*Irrtümer vorbehalten*

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| Ladestation | | | Funktionsumfang Load Management | | |
|---|---|---|---|---|---|
| Hersteller/ Typenbezeichnung | Modellnummer | Firmware Version | Lastmanagement | Schieflastregelung | OCPP-Forwarding [1] (Backend Anbindung) |
| **Alfen** | | | | | |
| Eve Double Pro-Line | | 6.1.0-4159 | ✓ [2] | | |
| Eve Single Pro-Line | | 6.1.0-4159 | ✓ | | ✓ |
| **Alphatec Schaltschranksysteme GmbH** | | | | | |
| AW1eM - AC Wallbox Mini 1x11kW | | | ✓ [2] | | |
| **Alpitronic** | | | | | |
| HYC 75/150 | | 2.2.1 | ✓ [1] | | ✓ |
| HYC300 | | 2.2.1 | ✓ [1] | | ✓ |
| HYC400 | | 2.2.1 | ✓ [2] | | |
| HYC50 | | 2.2.1 | ✓ | | ✓ |
| **Autel** | | | | | |
| MaxiCharger AC Wallbox | Maxi EU AC Wxx | Ladesteuergerät: V1.45.00, Leistungsregelungmdoul: V1.16.00 | ✓ [1] | ✓ [1] | ✓ |
| MaxiCharger DC Fast 60-240 kW | | 1.32.53 | ✓ [1] | | ✓ |
| **Autoaid** | | | | | |
| Intelligent Wallbox 11kW | | >=1.1.805 | ✓ [1] | | ✓ |
| **Berger** | | | | | |
| AX 32 | | | ✓ [1] | | ✓ |
| DM30 | | | ✓ [1] | | ✓ |

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| **BMW** | | | | | |
| Wallbox Connect | | | ✓ 3 | | |
| Wallbox Plus | | | ✓ 3 | | |
| **Charge Amps** | | | | | |
| Dawn | 130297 | | ✓ 1 | ✓ 1 | ✓ |
| **Compleo Charging Solutions AG** | | | | | |
| advanced | | 5.18.7 | ✓ 2 | ✓ 2 | |
| CITO 240 | | 5.23.1 | ✓ | ✓ 2 | ✓ |
| CITO 500 | | 5.23.1 | ✓ | ✓ 2 | ✓ |
| DUO fleet | | 6.10.1 | ✓ | ✓ 2 | ✓ |
| DUO ims | | 6.10.1 | ✓ | ✓ 2 | ✓ |
| DUO ims plus | | 6.10.1 | ✓ | ✓ 2 | ✓ |
| eBox professional | | 2,2 | ✓ | ✓ 2 | ✓ |
| SOLO advanced | | 6.10.1 | ✓ 2 | ✓ 2 | |
| SOLO premiumline | | | ✓ 2 | ✓ 2 | |
| SOLO smart | | | ✓ 2 | ✓ 2 | |
| **ctek** | | | | | |
| CHARGESTROM CONNECTED 2 | | r4.3.2-0-g59af87566705 | ✓ 1 | ✓ 1 | ✓ |
| **Delta** | | | | | |
| UFC 200 | | 3.7.0 | ✓ 1 | | ✓ |

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| Hersteller/ Typenbezeichnung | Modellnummer | Firmware Version | Lastmanagement | Schieflastregelung | OCPP-Forwarding [1] (Backend Anbindung) |
| **Eaton** | | | | | |
| Green Motion Building | GMB220xBxAA00A00 | 1807 | ✓ [2] | ✓ [2] | |
| **ecotap** | | | | | |
| DC60 | | 506.32r.27 | ✓ [1] | | ✓ |
| **Entratek** | | | | | |
| Power Dot Pro 11kW | | | ✓ [1] | ✓ [1] | ✓ |
| Power Dot Pro 2 11kW | | | ✓ [1] | ✓ [1] | ✓ |
| Power Dot Pro 2 22Kw | | | ✓ [1] | ✓ [1] | ✓ |
| Power Dot Pro 22kW | | | ✓ [1] | ✓ [1] | ✓ |
| **Free2move** | | | | | |
| eProWallbox | F2ME.EPROSC01TXX | 2.9.3 | ✓ [2] | ✓ [2] | |
| **GARO** | | | | | |
| GLB+ Outlet LAN | GLB-B-DCM-T274WO-A-R-LAN, GLB-B-DCM-T222WO-R-LAN | | ✓ [1] | ✓ [1] | ✓ |
| GLB+ Outlet MC | GLB-B-DCM-T274WO-A-R-MC, GLB-B-DCM-T222WO-R-MC | | ✓ [1] | ✓ [1] | ✓ |
| TWINBOX GTB+ (ERK) | | 5.23.0 | ✓ | ✓ [1, 2] | ✓ |
| **go-e** | | | | | |
| Charger Gemini (2.0) | GM-20-xxxxxx | 56,8 | ✓ [1, 3] | ✓ [1, 3] | ✓ |
| HOMEfix | Cm-03-xxxxxx | 56,1 | ✓ [3] | ✓ [3] | |

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| Ladestation | | | Funktionsumfang Load Management | | |
|---|---|---|---|---|---|
| Hersteller/ Typenbezeichnung | Modellnummer | Firmware Version | Lastmanagement | Schieflastregelung | OCPP-Forwarding [1] (Backend Anbindung) |
| **hager** | | | | | |
| witty share | XEV1R22T2, XEV1R22T2ER | | ✓ 1 | | ✓ |
| **Heidelberg** | | | | | |
| Amperfied connect.business | | 3.1.0 | ✓ 2 | ✓ 2 | |
| Amperfied connect.home | | 01.00.00 | ✓ 2 | | |
| Amperfied connect.solar | | 3.1.0 | ✓ 2 | ✓ 2 | |
| Energy Control | | 2.6.4 | ✓ 2 | | |
| **hesotec** | | | | | |
| eSat r10/r20 Premium | | Controller 1.2051 | ✓ 2 | ✓ 2 | |
| eSat r10/r20 Smart | | Controller 1.2051 | ✓ 2 | ✓ 2 | |
| **INRO Elektrotechnik GmbH** | | | | | |
| PANTABOX | | 1.20.6 | ✓ 1 | ✓ 1 | ✓ |
| **Juice** | | | | | |
| Charger me | | | ✓ | | ✓ |
| **Kathrein** | | | | | |
| KWB-ACx0(E) | | 2.2.2 | ✓ 1 | ✓ 1 | ✓ |
| **Keba** | | | | | |
| KeContact P30 x-/c-series (im Keba-Ladeverbund) | | | ✓ 1 | ✓ 1 | ✓ |
| KeContact P30 x-series (ohne Keba-Ladeverbund) | | 1.18.0 | ✓ | ✓ 1, 2 | ✓ |

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| Hersteller/ Typenbezeichnung | Modellnummer | Firmware Version | Lastmanagement | Schieflastregelung | OCPP-Forwarding [1] (Backend Anbindung) |
| **Mennekes** | | | | | |
| AMEDIO Professional | | | ✓ | ✓ 1, 2 | ✓ |
| AMTRON 4You 560 | 1315011205 | | ✓ 2 | ✓ 2 | |
| AMTRON Charge Control | | | ✓ | ✓ 2 | ✓ |
| AMTRON Professional (+) TC(X) | | 5.23.2 | ✓ | ✓ 1, 2 | ✓ |
| AMTRON Professional+ | | | ✓ | ✓ 1, 2 | ✓ |
| Smart | | | ✓ 1 | ✓ 1 | ✓ |
| **NETs do** | | | | | |
| e-charge entry | | | ✓ 2 | | |
| Wallbox eCharger 11kW | | | ✓ 2 | | |
| **PION** | | | | | |
| HIGHROCKadvanced | AHR-2ACXXX-XXX-XXX-X-X-X-X (Bender CC613) | 5.23.0-13725 | ✓ 1 | ✓ 1 | ✓ |
| HIGHROCKsmart | SHR-2ACXXX-XXX-XXX-X-X-X-X (Bender CC613) | 5.23.0-13837 | ✓ 1 | ✓ 1 | ✓ |
| WAVEadvanced | WA-1ACXXX-XXX-XXX-X.X.X.X (Bender CC613) | | ✓ 1 | ✓ 1 | ✓ |
| **POWERJames GmbH** | | | | | |
| Wallbox Charge S | | 21.2.51 | ✓ 2 | ✓ 2 | |
| **Schneider** | | | | | |
| Evlink P3 | | | ✓ | ✓ 1, 2 | ✓ |
| EVlink Pro AC | EVB3 xxNxxxM | 1.3.6 | ✓ | ✓ 1, 2 | ✓ |

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|---|---|---|---|---|---|
| Hersteller/ Typenbezeichnung | Modellnummer | Firmware Version | Lastmanagement | Schieflastregelung | OCPP-Forwarding [1] (Backend Anbindung) |
| **Siemens** | | | | | |
| Sicharge D | | 4.0.11 | ✓ 1 | | ✓ |
| **Smartfox** | | | | | |
| Pro Charger | | | ✓ 3 | | |
| **Spelsberg** | | | | | |
| Wallbox Smart Pro | 59143501, 59143701, 59153501, 59153701 | 5.30.0-15937 | ✓ | ✓ 1, 2 | ✓ |
| **StarCharge (Shell)** | | | | | |
| Saturn 22 | AC0220EN013 | 1.1.0.1.4s104 | ✓ 1 | ✓ 1 | ✓ |
| **Technagon** | | | | | |
| TE-P7 | | 75 | ✓ | ✓ 2 | ✓ |
| **Tinkerforge** | | | | | |
| WARP2 Pro | | | ✓ 3 | | |
| WARP2 Smart | | | ✓ 3 | | |
| **Vestel** | | | | | |
| EVC04-AC22SWD/-AC22SWLD Connect Plus | EVC04-AC22SWD-MID, EVC04-AC22SWD-MID-T2P, EVC04-AC22SWLD-MID, EVC04-AC22SWLD-MID-T2P | 3,131 | ✓ | ✓ 1, 2 | ✓ |
| EVC04-ACxxSW Home Smart | EVC04-ACxxSW-T2P, EVC04-AC11SWA-T2P, EVC04-AC11SWA-T2P7, EVC04-AC22SW | 3,131 | ✓ | ✓ 1, 2 | ✓ |

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| Hersteller/ Typenbezeichnung | Modellnummer | Firmware Version | Lastmanagement | Schieflastregelung | OCPP-Forwarding [1] (Backend Anbindung) |
| **Wallbe** | | | | | |
| Eco 2.0 | | | ✓ [2] | | |
| Eco 2.0s | | | ✓ [2] | | |
| PRO | | BE-03.01.29 | ✓ | ✓ [1, 2] | ✓ |
| PRO plus | | BE-03.01.29 | ✓ | ✓ [1, 2] | ✓ |
| **Wallbox** | | | | | |
| Commander 2 | CMX2-x-x-x-8-xxx | 6.1.1.5 | ✓ [1] | ✓ [1] | ✓ |
| Copper SB | CPB1-x-2-x-8-xxx | 5.17.87 | ✓ [1] | ✓ [1] | ✓ |
| **Walther-Werke** | | | | | |
| basicEVO PRO | | 2.6.4 | ✓ [2] | | |
| smartEvo Duo (connect) (+) | 98603xxxx | 5.21.2-13536 | ✓ | ✓ [1, 2] | ✓ |
| smartEvo PRO | | 5.29.1 | ✓ | ✓ [1, 2] | ✓ |
| systemEVO M2+ | | wcs16j-23.02.01 | ✓ | ✓ [1, 2] | ✓ |
| systemEVO S2+ | | wcs16j-23.02.01 | ✓ | ✓ [1, 2] | ✓ |
| **Webasto** | | | | | |
| Unite | | HMI: 2.99.11, Controller: 1.0.109.0 | ✓ | ✓ [1, 2] | ✓ |

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| ***Ladestation*** | | | ***Funktionsumfang Load Management*** | | |
|---|---|---|---|---|---|
| *Hersteller/ Typenbezeichnung* | *Modellnummer* | *Firmware Version* | *Lastmanagement* | *Schieflastregelung* | *OCPP-Forwarding [1] (Backend Anbindung)* |
| ***Weidmüller*** | | | | | |
| *AC SMART ADVANCED* | *CH-W-S-A11-P-A* | *01.01.10* | ✓ [2] | ✓ [2] | |
| *AC SMART ADVANCED* | *CH-W-S-A22-P-A* | *01.01.10* | ✓ [2] | ✓ [2] | |
| *AC SMART VALUE* | *CH-W-S-A22* | *01.01.10* | ✓ [2] | ✓ [2] | |
| *AC SMART VALUE* | *CH-W-S-A11* | *01.01.10* | ✓ [2] | ✓ [2] | |

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