

CZone 360 App: Supported Devices & Monitoring Capabilities

The CZone 360 mobile app is compatible with a wide range of Mastervolt products. This document provides a comprehensive list of supported MasterBus devices that can be monitored and controlled through the app.

Below, you'll find the current list of compatible devices, along with the specific parameters available for both monitoring and control.

List of supported MasterBus Devices:

Article Number	Product Name
26013500	<i>Mass Sine Ultra 12/3500 (230V)</i>
26024000	<i>Mass Sine Ultra 24/4000 (230V)</i>
26043500	<i>Mass Sine Ultra 48/3500 (230V)</i>
35012000	<i>CombiMaster 12/2000-60 (230 V)</i>
35013000	<i>CombiMaster 12/3000-100 (230 V)</i>
35022000	<i>CombiMaster 24/2000-40 (230 V)</i>
35023000	<i>CombiMaster 24/3000-60 (230 V)</i>
35510800	<i>CombiMaster 12/800W-40A</i>
35511000	<i>CombiMaster 12/1000W-40A</i>
35511500	<i>CombiMaster 12/1500-60 (120 V)</i>
35512000	<i>CombiMaster 12/2000-100 (120 V)</i>
35513000	<i>CombiMaster 12/3000-160 (120 V)</i>
35513500	<i>CombiMaster 12/3500-200 (120 V)</i>
35522000	<i>CombiMaster 24/2000-60 (120 V)</i>
35523000	<i>CombiMaster 24/3000-70 (120 V)</i>
35523500	<i>CombiMaster 24/3500-100 (120 V)</i>
35524500	<i>CombiMaster 24/4500-120 - HT (120 V)</i>
35545000	<i>CombiMaster 48/5000-70 - HT (120 V)</i>
38013000	<i>Mass Combi Ultra 12/3000-150 (230 V)</i>
38023500	<i>Mass Combi Ultra 24/3500-100 (230 V)</i>
38343500	<i>Mass Combi Ultra 48/3500-50 (230 V)</i>
38513000	<i>Mass Combi Pro 12/3000-150 (230 V)</i>
38523500	<i>Mass Combi Pro 24/3500-100 (230 V)</i>
40010306	<i>Mass 12/30</i>
40010606	<i>Mass 12/60-2</i>
40010806	<i>Mass 12/80-2</i>
40020156	<i>Mass 24/15-2 230V/50-60Hz charger MB</i>

40020256	<i>Mass 24/25-2 230V/50-60Hz charger MB</i>
40020506	<i>Mass 24/50-2 230V/50-60Hz charger MB</i>
40020756	<i>Mass 24/75 230V/50-60Hz charger MB</i>
40021006	<i>Mass 24/100 230V/50-60Hz charger MB</i>
40030506	<i>Mass Charger 24/50 3Ph</i>
40031006	<i>Mass 3-24/100 400V 3 phase charger MB</i>
40040256	<i>Mass 48/25 230V/50-60Hz charger MB</i>
40040506	<i>Mass 48/50 230V/50-60Hz charger MB</i>
40120756	<i>Mass 24/75 (120V)</i>
40720266	<i>Mass 24/25-Enl. Cab. MB</i>
42020506	<i>Mass 24/50-2 230V</i>
42020756	<i>Mass 24/75 230V</i>
42021006	<i>Mass 24/100</i>
42120756	<i>Mass 24/75 (120 V)</i>
42720266	<i>Mass 24/25-2 230V (large cabinet/GMDSS compatible)</i>
44010250	<i>ChargeMaster 12/25-3</i>
44020120	<i>ChargeMaster 24/12-3</i>
44310355	<i>ChargeMaster Plus 12/35-3</i>
44310505	<i>ChargeMaster Plus 12/50-3</i>
44310750	<i>ChargeMaster Plus 12/75-3 (8-DipSwitch)</i>
44310755	<i>ChargeMaster Plus 12/75-3</i>
44311000	<i>ChargeMaster Plus 12/100-3 (8-DipSwitch)</i>
44311005	<i>ChargeMaster Plus 12/100-3</i>
44320205	<i>ChargeMaster Plus 24/20-3</i>
44320305	<i>ChargeMaster Plus 24/30-3</i>
44320400	<i>ChargeMaster Plus 24/40-3 (8-DipSwitch)</i>
44320405	<i>ChargeMaster Plus 24/40-3</i>
44320600	<i>ChargeMaster Plus 24/60-3 (8-DipSwitch)</i>
44320605	<i>ChargeMaster Plus 24/60-3</i>
44320805	<i>ChargeMaster Plus 24/80-2</i>
44321105	<i>ChargeMaster Plus 24/110-2</i>
45512000	<i>Alpha Pro II</i>
45513000	<i>Alpha Pro III</i>
66011250	<i>MLI Ultra 12/1250</i>
66012500	<i>MLI Ultra 12/2500</i>
66012750	<i>MLI Ultra 12/2750</i>
66013000	<i>MLI Ultra 12/3000</i>
66015000	<i>MLI Ultra 12/5000</i>
66015500	<i>MLI Ultra 12/5500</i>
66016000	<i>MLI Ultra 12/6000</i>

66021250	<i>MLI Ultra 24/1250</i>
66025000	<i>MLI Ultra 24/5000</i>
66025500	<i>MLI Ultra 24/5500</i>
66026000	<i>MLI Ultra 24/6000</i>
77020100	<i>MasterShunt 500 MKI + MKII</i>
77020110	<i>MasterShunt 500 MKIII</i>
77020115	<i>MasterShunt 500 - CZone</i>
77030700	<i>MasterBus Inverter Interface</i>
24012000	<i>Mass Sine 12/2000 230V/50Hz inverter C3</i>
24020800	<i>Mass Sine 24/800 230V/50Hz inverter C1</i>
24021500	<i>Mass Sine 24/1500 230V/50Hz inverter C2</i>
24022500	<i>Mass Sine 24/2500 230V/50Hz inverter C3</i>
24095100	<i>Mass Sine 24/5000 230V/50Hz C5</i>
24112000	<i>Mass Sine 12/2000 230V 60Hz</i>
24121500	<i>Mass Sine 24/1500 230V/60Hz inverter C2</i>
24122500	<i>Mass Sine 24/2500 60Hz</i>
24195100	<i>Mass Sine 24/5000 230V/60Hz C5</i>
77032700	<i>MasterBus AC Master Interface</i>
28010700	<i>AC Master 12/700 230V/50-60Hz EU</i>
28011000	<i>AC Master 12/1000 230V/50-60Hz EU</i>
28011500	<i>AC Master 12/1500 230V/50-60Hz EU</i>
28012000	<i>AC Master 12/2000 Schuko (230V)</i>
28012500	<i>AC Master 12/2500 230V/50-60Hz</i>
28013500	<i>AC Master 12/3500 230V/50-60Hz</i>
28021000	<i>AC Master 24/1000 230V/50-60Hz EU</i>
28022000	<i>AC Master 24/2000 Schuko (230V)</i>
28022500	<i>AC Master 24/2500 230V/50-60Hz</i>
28211500	<i>AC Master 12/1500 (UK outlet)</i>
28221000	<i>AC Master 24/1000 (UK outlet)</i>
28410700	<i>AC Master 12/700 AU/NZ</i>
28411000	<i>AC Master 12/1000 AU/NZ</i>
28411500	<i>AC Master 12/1500 AU/NZ</i>
28412500	<i>AC Master 12/2500 HW AU/NZ</i>
28413500	<i>AC Master 12/3500 HW AU/NZ</i>
28421000	<i>AC Master 24/1000 AU/NZ</i>
28422500	<i>AC Master 24/2500 HW AU/NZ</i>
28510700	<i>AC Master 12/700 US</i>
28512000	<i>AC Master 12/2000 US (120V)</i>
28520700	<i>AC Master 24/700 US</i>
28522000	<i>AC Master 24/2000 US (120V)</i>

81203105	<i>Mac Plus 48/12-50</i>
81203205	<i>Mac Plus 12/48-15</i>
81203305	<i>Mac Plus 48/24-30</i>
81203405	<i>Mac Plus 24/48-15</i>
81204105	<i>Mac Plus 48/12-50 [IP67]</i>
81204205	<i>Mac Plus 12/48-15 [IP67]</i>
81204305	<i>Mac Plus 48/24-30 [IP67]</i>
81204405	<i>Mac Plus 24/48-15 [IP67]</i>
81205100	<i>Mac Plus 12/12-50</i>
81205105	<i>Mac Plus 12/12-50 + CZone</i>
81205200	<i>Mac Plus 24/12-50</i>
81205205	<i>Mac Plus 24/12-50 + CZone</i>
81205300	<i>Mac Plus 12/24-30</i>
81205305	<i>Mac Plus 12/24-30 + CZone</i>
81205400	<i>Mac Plus 24/24-30</i>
81205405	<i>Mac Plus 24/24-30 + CZone</i>
81205500	<i>Mac Plus 24/24-50</i>
81205505	<i>Mac Plus 24/24-50 + CZone</i>
131906000	<i>SCM60 MPPT-MB</i>

List of Monitoring / Controllable Items:

Battery / MasterShunt

Name	Unit	Control
State of Charge	%	-
Voltage	V	-
Current	A	-
Time remaining	seconds	-

Charger

Name	Access	Unit	Control
Charger enabled	RW		Yes
Charger status	RO		-
AC Input limit	RO	A	-

DC1 voltage	RO	V	-
DC1 current	RO	A	-
DC2 voltage	RO	V	-
DC2 current	RO	A	-
DC3 voltage	RO	V	-
DC3 current	RO	A	-

Inverter

Name	Access	Unit	Control
Inverter enabled	RW	null	Yes
Inverter status	RO	null	-
AC1 voltage	RO	V	-
AC1 current	RO	A	-
AC2 voltage	RO	V	-
AC2 current	RO	A	-
AC3 voltage	RO	V	-
AC3 current	RO	A	-
AC4 voltage	RO	V	-
AC4 current	RO	A	-