





















Compatibility List of AMPLENESS Battery and Inverters  
51.2V Energy Storage Solutions (Ampleness 51.2V 85Ah Residential Battery Pack)

Brand	Communication Protocol	Style	baud rate	Inverter Model	Version
 PylonTech	CAN-Bus-protocol-PYLON	CAN	500K	As Per PYLON TECH LIST	V1.3
 GOODWE	GOODWE communication protocol	CAN	500K	GW3648D-ES	V1.5
 Keecon	CAN communication protocol	CAN	500K		V1.0
 SOFAR	SOFAR communication protocol	CAN	500K	HYD 3000-ES	V1.0
 Growatt	Growatt BMS CAN-Bus-protocol-low-voltage	CAN	500K	SPF 5000 ES	V1.05
 Growatt	Growatt BMS communication protocol of growatt low voltage battery	CAN	500K	SPH Series	V1.01
 SMA	SMA-BMZ- Protocol-en	CAN	500K	SI6.0,SI8.0H- 13	V2.0
 victron energy	can-bus_bms_protocol	CAN	500K	MultiPLUS- II	V1.0
 LUXPOWERTEK	Luxpowertek Battery CAN Protocol	CAN	500K	SNV5000-WPV	V1.0
 Studer	Technical specification Studer BMS Protocol	CAN	500K		V1.03
 TBB	TBB	CAN	500K	RiiO Sun 5KVA-S	V1.02
 Deye	DEYE	CAN	500K	SUN-3 6KSG03LP1- EU	V1.0
 MUST	1_PV1800F-CAN communication Protocol1 .04 .04	CAN	100K	PV18-5048 VHM	PV1800
 SORO TEC	CAN communication protocol	CAN	500K		V1.0
 Megarevo	Megarevo inverter_5K_BMS protocolV1 .01	CAN	500K		V1.01
 Afore	Luxpowertek Battery CAN Protocol	CAN	500K		V1.0
 PylonTech Sine	PACE BMS Modbus Protocol for RS485	485	9600	HF4850S80 -H HF4850S80- 145 HF2430S60- 100	V1.3
 MPP	MPP communication protocol	RS485	9600		V1.0
 invt	INVT communication protocol	RS485	9600		V1.0
 EASUN	EASUN communication protocol	RS485	9600		V1.0