



V 16 Enjie electronic home storage product inverter protocol support type

Inverter manufacturer	Agreement name	communication mode	Communication Porter rate	Verify the inverter model	Switch over the protocol method	Protocol version
Pie can	 CAN -Bus -protocol -PYLON	CAN	500K	Applicable to all energy-powered CAN protocol inverters	The upper machine switches the PN-GDLT	V 1.3
Goodway	 The Goodway communication protocol	CAN	500K	GW 3648D -ES	The upper machine switches the PN-GDLT	V 1.5
Jin Lang	 CAN communication protocol	CAN	500K	RHI -5K -48ES Solis_EO_5G_ENX S 5-EQ 1P 5K -48-P S 6-EH 1P 6K -L -EN	The host machine switches over the GINL	V 1.0
Sunshine power supply	 CAN -Bus -protocol -PYLON	CAN	500K	SH 5K -30	The upper machine switches the PN-GDLT	V 1.3
Chint power supply	 Chint +Power CAN bus protocol V 1.0.0	CAN	500K	CP5 SCE 6KTL -120/EU	The upper machine switches the PN-GDLT	V 1.0
Sheng Nengjie	 SenergyINV &BMS_CAN _Protocols _EN	CAN	500K	SE 6KHB -120	The upper machine switches the PN-GDLT	V 1.3
first flight	 Description of BMS CAN	CAN	500K	HYD 3000-ES	The host machine switches the SMA-SF	V 1.0
Love shi wei	 CAN -Bus -protocol -PYLON	CAN	500K	ASW 5000H -S 2	The upper machine switches the PN-GDLT	V 1.3
Gurewatt-SPF	 Growatt BMS CAN -Bus -protocol -low -voltage	CAN	500K	SPF 5000TL HVM -WPV -P SPF 5/6/8/10KT HVM	The host machine switches over the GRWT	V 1.05
Gurewatt-SPH	 Growatt BMS communication protocol of growatt low voltage battery	CAN	500K	Growatt SPH 5000	The host machine switches over the GRWT	V 1.01
SMA	 FSS -ConnectingBat -Ti -en -20W	CAN	500K	SI 6.0,SI 8.0H -13	The host machine switches the SMA-SF	V 2.0
Victron	 can -bus _bms _protocol	CAN	500K	MultiPLUS -II	The upper computer switches over the VCTR	V 1.0
He mai	 CAN -Bus -protocol -PYLON	CAN	500K	HYS -5.0LV -EUG 1	The upper machine switches the PN-GDLT	V 1.3
Pengcheng	 Luxpowertek Battery CAN Protocol	CAN	500K	SNA 5000 WPV LXP 6K	The upper machine switches the PN-GDLT	V 1.0
Sol -Ark	 Sol -Ark CAN Bus Protocol	CAN	500K	Sol -Ark 8K & 12K	The upper machine switches the PN-GDLT	V 1.2
Studer	 Technical specification Studer BMS Protocol	CAN	500K	XTM 4000-48	Upper computer switch Studer	V 1.03
TBB	 TBB, lithium battery BMS platform CAN communication protocol V 1.02	CAN	500K	Riio Sun 5KVA -S CA 3090L	The upper machine switches the PN-GDLT	V 1.02
De industry	 CAN -Bus -protocol -PYLON -v 1.3	CAN	500K	SUN -3 6KSG 03LP 1-EU SUN -10/12K -SG 04LP 3-EU	The upper machine switches the PN-GDLT	V 1.0
S unsynk	 CAN -Bus -protocol -PYLON	CAN	500K	SUN -3K -SG 04LP 1-24-EU SUN -3.6/5/6K -SG 04LP 1-EU	The upper machine switches the PN-GDLT	V 1.3
Levert	 LIVOLTEK CANBUS Protocol of Low Voltage SystemV 1.0	CAN	500K	GF 1-3K 48S 1 GF 1-5K 48S 1	The upper machine switches the PN-GDLT	V 1.0
Soriad	 2 _CAN protocol 1.0	CAN	500K	REVO III 5.5-8KVA	The upper machine switches the PN-GDLT	V 1.0
Magrey can	 Shenzhen MagRui technology hybrid inverter _ 5 K _ BMS protocol V 1.01	CAN	500K	REVO _ RKL 1 R 8K1NA R 5K1 1	The upper machine switches the PN-GDLT	V 1.01
Al fu	 Luxpowertek Battery CAN Protocol	CAN	500K	AF (1 -6K)-SL	The upper machine switches the PN-GDLT	V 1.0
Shang Ke	 Growatt BMS CAN -Bus -protocol -low -voltage	CAN	500K	SP series	The host machine switches over the GRWT	V 1.05
Mercer	 CAN -Bus -protocol -PYLON	CAN	500K	PV 1800 Pro Series (3/5.2KW)	The upper machine switches the PN-GDLT	V 1.3
Ying wei teng	 CAN -Bus -protocol -PYLON	CAN	500K	INVT iMarsXD 6KTL	The upper machine switches the PN-GDLT	V 1.3
Na tong	 CAN -Bus -protocol -PYLON	CAN	500K	Renac -ESC 5000-DS	The upper machine switches the PN-GDLT	V 1.3
One qi	 The CAN protocol-the PN _ GDLT-V 2.0.pdf	CAN	500K	PLS 8K /10K /12K -M 1	The upper machine switches the PN-GDLT	V 1.3
Europe	 The CAN protocol-the PN _ GDLT-V 2.0.pdf	CAN	500K	OLU 5048GII	The upper machine switches the PN-GDLT	V 1.3
The sea can	 The CAN protocol-the PN _ GDLT-V 2.0.pdf	CAN	500K	Hinen -SH 6KL	The upper machine switches the PN-GDLT	V 1.3
Enyi pu	CAN protocol PCS-V 1.8-0822	CAN	500K	A 0C 0050	Upgrade the micro-inverse	V 1.8

					customization program	
Pie can		RS 485-protocol -pylon -low -voltage	485	9600	Applicable energy 485 protocol data summary reported to inverter inverter 3K	Automatic adaptation V 3.5
Master day		PACE BMS Modbus Protocol for RS 485	485	9600	HF 4850S 80-H HF 4850S 80-145 HF 2430S 60-100 HES 4855S 100-H	Automatic adaptation V 1.3
De industry		RS 485-protocol-pylon-low-voltage-New Agreement Design-Deye 12 9600	485	9600	SUN -3 6KSG 03LP 1-EU SUN -10/12K -SG 04LP 3-EU	Automatic adaptation V 1.0
Gurewatt-SPF		SPF BMS RS 485 Agreement	485	9600	SPF 5000TL HVM - WPV -P SPF 10KT HVM	Automatic adaptation V 2.01
Smanco		Lithium battery protocol GT version 22 December version 1.0	485	9600	Glory M 5000 HHP -48L	Automatic adaptation V 2.01
Sun and moon yuan		Voltronic Inverter and BMS 485 communication protocol	485	9600	InfiniSolar VII GSDHW VIV -6KW	Upgrade the sun and moon element program V 1.0
YiShang		Voltronic Inverter and BMS 485 communication protocol	485	9600	IGrid SV IV 5.6KW SYP 5K -S /U	Automatic adaptation V 1.0

MPP Solar		Voltronic Inverter and BMS 485 communication protocol	485	9600	MPI WP 12_15KW	Upgrade the sun and moon element program	V 1.0
Hui energy fine electricity		Lithium battery BMS-Link, mailing address table V 1.4.pdf	485	9600	UP 5000-HM 8042	Automatic adaptation	V 1.4
Betez		RS 485-protocol-pylon-low-voltage-The new protocol design	485	9600	SAL 3.5KW -UL SAL 5KW -EU	Automatic adaptation	V 1.0
Hington		SPF BMS RS 485 Agreement	485	9600	LS -T 50248-W 60 HP -pro 50248	Automatic adaptation	V 2.01
TaiQi feng		RS 485-protocol -pylon -low -voltage	485	9600	GB 5548JMH	Automatic adaptation	V 1.0