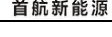
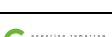
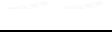
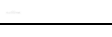
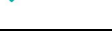
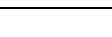


Inverter Brands		Protocol	Port	Baud Rate	Verified Models (not limited to)	How to Choose	Version
派能		CAN-Bus-protocol-PYLON	CAN	500K	适用所有使用派能CAN协议逆变器	上位机切换PN-GDLT	V1.3
固德威		固德威通讯协议	CAN	500K	GW3648D-ES	上位机切换PN-GDLT	V1.5
锦浪		CAN communication protocol	CAN	500K	RHI-5K-48ES Solis_EO_5G_ENX S5-E01P5K-48-P S6-EH1P6K-L-EN	上位机切换GINL	V1.0
阳光电源		CAN-Bus-protocol-PYLON	CAN	500K	SH5K-30	上位机切换PN-GDLT	V1.3
正泰电源		Chint+Power CAN bus protocol V1.0.0	CAN	500K	CPS SCE6KTL-120/EU	上位机切换PN-GDLT	V1.0
首航		首航储能逆变器BMS通用协议CAN说明	CAN	500K	HYD 3000-ES	上位机切换SMA-SF	V1.0
古瑞瓦特-SPF		Growatt BMS CAN-Bus-protocol-low-voltage	CAN	500K	SPF 5000TL HVM-WPV-P SPF 5/6/8/10KT HVM	上位机切换GRWT	V1.05
古瑞瓦特-SPH		Growatt BMS communication protocol of growatt low voltage battery	CAN	500K	Growatt SPH 5000	上位机切换GRWT	V1.01
SMA		FSS-ConnectingBat-TI-en-20W	CAN	500K	SI6.0,SI8.0H-13	上位机切换SMA-SF	V2.0
Victron		can-bus_bms_protocol	CAN	500K	MultiPLUS-II	上位机切换VCTR	V1.0
鹏城		Luxpowertek Battery CAN Protocol	CAN	500K	SNA5000 WPV LXP6K	上位机切换PN-GDLT	V1.0
Sol-Ark		Sol-Ark CAN Bus Protocol	CAN	500K	Sol-Ark 8K & 12K	上位机切换PN-GDLT	V1.2
Studer		Technical specification Studer BMS Protocol	CAN	500K	XTM 4000-48	上位机切换Studer	V1.03
TBB		TBB 锂电池BMS平台CAN 通讯协议V1.02	CAN	500K	RiiO Sun 5KVA-S CA3090L	上位机切换PN-GDLT	V1.02
德业		CAN-Bus-protocol-PYLON-v1.3	CAN	500K	SUN-3 6KSG03LP1-EU	上位机切换PN-GDLT	V1.0
Sunsynk		CAN-Bus-protocol-PYLON	CAN	500K	SUN-3K-SG04LP1-24-EU SUN-3.6K-SG04LP1-EU SUN-5K-SG04LP1-EU SUN-6K-SG04LP1-EU	上位机切换PN-GDLT	V1.3
利沃得		LIVOLTEK CANBUS Protocol of Low Voltage SystemV1.0	CAN	500K	GF1-3K48S1 GF1-5K48S1	上位机切换PN-GDLT	V1.0
索耐德		2_CAN协议1.0	CAN	500K	REVO III 5.5-8KVA	上位机切换PN-GDLT	V1.0
迈格瑞能		深圳迈格瑞能技术混合逆变器_5K_BMS协议V1.01	CAN	500K	REVO_RKL1 R8KLN R5KL1	上位机切换PN-GDLT	V1.01
艾伏		Luxpowertek Battery CAN Protocol	CAN	500K	AF3K-SL AF5K-SL	上位机切换PN-GDLT	V1.0
尚科		Growatt BMS CAN-Bus-protocol-low-voltage	CAN	500K	SP系列	上位机切换GRWT	V1.05
派能		RS485-protocol-pylon-low-voltage	485	9600	适用派能485协议数据汇总上报逆变器 inverter3K	Automatic Sensing 自动适配	V3.5
硕日		PACE BMS Modbus Protocol for RS485	485	9600	HF4850S80-H HF4850S80-145 HF2430S60-100 HES4855S100-H	Automatic Sensing 自动适配	V1.3
德业		RS485-protocol-pylon-low-voltage-新增协议设计-德业12号9600	485	9600	SUN-3 6KSG03LP1-EU SUN-12K-SG04LP3-EU	Automatic Sensing 自动适配	V1.0
古瑞瓦特-SPF		SPF BMS RS485协议	485	9600	SPF 5000TL HVM-WPV-P SPF 10KT HVM	Automatic Sensing 自动适配	V2.01
斯曼科		锂电协议GT版20220510.html	485	9600	Glory M5000 HHP-48L	Automatic Sensing 自动适配	V2.01
日月元		Voltronic Inverter and BMS 485 communication protocol	485	9600	InfiniSolar VII GSDHW VIV-6KW	升级日月元程序	V1.0
易尚		Voltronic Inverter and BMS 485 communication protocol	485	9600	IGrid SV IV 5.6KW	升级日月元程序	V1.0
MPP Solar		Voltronic Inverter and BMS 485 communication protocol	485	9600	MPI WP 12_15KW	升级日月元程序	V1.0
汇能精电		锂电池BMS-Link通讯地址表V1.4.pdf	485	9600	UP5000-HM8042	升级汇能精电程序	V1.4
倍特思		RS485-protocol-pylon-low-voltage-新增协议设计	485	9600	SAL 3.5KW-UL SAL 5KW-EU	自动适配	V1.0