

HOPEWIND

LCD MODULE

hopeHMI -G01-P10



TIER 1
BloombergNEF

Hopewind is ranked as
Tier 1 Solar Inverter Maker by BNEF

FEATURES

- Plug and play, free of field wiring
- IP65 degree for outdoor operation
- Sufficient information on display providing comprehensive monitoring
- Powered by inverter via COM line, no need of external power supply

PARAMETERS

Model		hopeHMI-G01-P10
External Port		
COM Port	Power Input	12~24 VDC
	Data Input	RS485 (9600 bps)
Wi-Fi Port		Connect Wi-Fi module
Software Parameters		
Supported Device Protocol		Modbus-RTU, Modbus-TCP
Languages		Chinese, English, Korean
Hardware Parameters		
Display		LCD
Communication		RS485
Baud Rate		9600 bps (default)
General Parameters		
Operating Temperature		-25~+65°C
Operating Humidity		≤100%
Operating Altitude		≤4000 m
Protection Degree		IP65
Installation Mode		Aviation connector installation
Mechanical Parameters		
Dimensions (W × H × D)		140 × 200 × 62 mm
Weight		2 kg