

SINGLE PACK

PROJECTA

ICBDC

12V DC POWER MANAGEMENT BOARD

- DC-DC alternator input voltage: 9-32Vdc
- Max solar input: 32Vdc
- Max panel size: 360W
- Supported battery capacity: 5-320AH
- Types: Gel, AGM, Calcium & Lithium
- LCD Battery Monitor with Bluetooth enabled APP (**BM500-BT**)
- 500A Current Shunt
- DC-DC charger with MPPT solar controller (**IDC25X**)
- 5 x 20A switches
- Dual USB socket (total 3.1A)
- 2 x 50A Heavy duty connectors
- Accessory & merit socket
- Low voltage disconnect
- Board Dimensions: 435 x 410mm



ICB1000

12V DC POWER MANAGEMENT BOARD WITH 1000W INVERTER

- DC-DC alternator input voltage: 9-32Vdc
- Max solar input: 32Vdc
- Max panel size: 360W
- Supported battery capacity: 5-320AH
- Types: Gel, AGM, Calcium, Lithium, user defined
- LCD Battery Monitor with Bluetooth enabled APP (**BM500-BT**)
- 500A Current Shunt
- DC-DC Charger with MPPT Solar Controller (**IDC25X**)
- 5 x 20A Switches
- Dual USB Socket (total 3.1A)
- 2 x 50A heavy duty connectors
- Accessory & merit socket
- 1000 Watt pure sine inverter
- Low Voltage Disconnect
- Board Dimensions: 900 x 550mm



ICB2000

12V DC POWER MANAGEMENT BOARD WITH 2000W INVERTER

- DC-DC alternator input voltage: 9-32Vdc
- Max solar input: 32Vdc
- Max panel size: 360W
- Supported battery capacity: 5-320AH
- Types: Gel, AGM, Calcium, Lithium, user defined
- LCD Battery Monitor with Bluetooth enabled APP (**BM500-BT**)
- 500A Current Shunt
- DC-DC Charger with MPPT Solar Controller (**IDC25X**)
- 5 x 20A Switches
- Dual USB Socket (total 3.1A)
- 2 x 50A heavy duty connectors
- Accessory & merit socket
- 2000 Watt pure sine inverter
- Low Voltage Disconnect
- Board Dimensions: 900 x 550mm

