# ADAPTER BOX





ADAPTER BOX G2

## Features

### Remote control and setting
- Wi-Fi network connection
- Control Heat Pump output

### Dul-control mode
- Dry contact, 16 signals support
- Analog output, Max. 15 steps setting

### Various Heat Pump
- SG Ready Heat Pump
- Dry contact Heat Pump
- Analog control Heat Pump

### Solar efficiency
- Optimize solar efficiency with Inverter (RS485 connect)

### Schedule setting
- Customize schedule to control

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For more information, please contact us

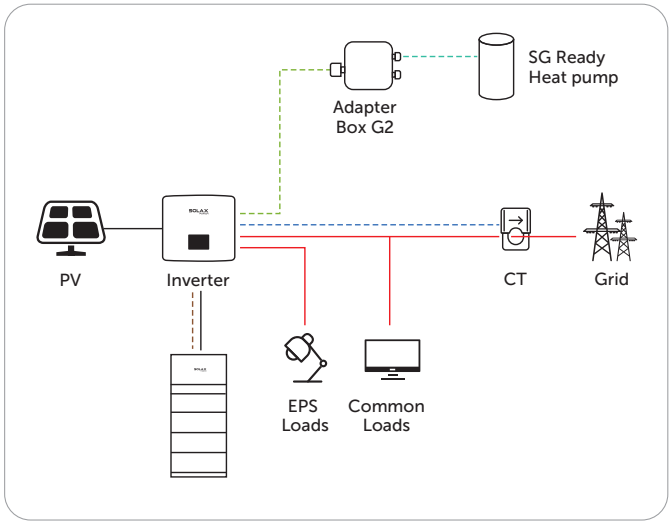
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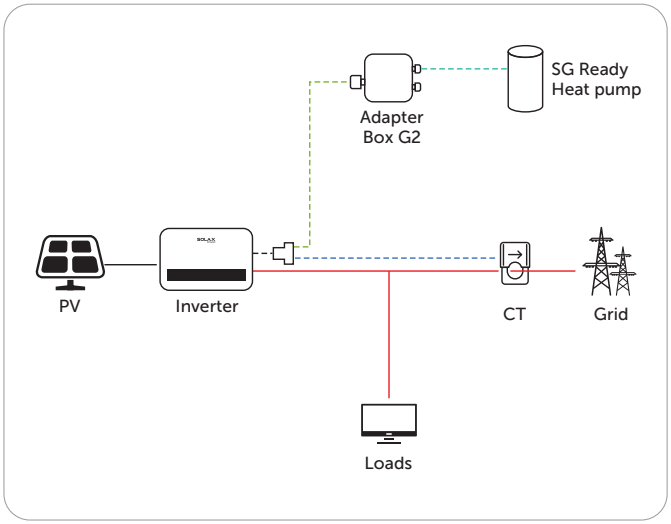
# Adapter Box

| Model | Adapter Box G2 |
|---|---|
| **Electrical Parameter** | |
| Power Adatper | 100-240V 50/60HZ AC power adapter (Optional); 12V 2A DC input |
| Power Consumption [W] | 2.5 |
| Digital Output | *4, 2A 30Vdc |
| Analog Output [Vdc] | *1, 0~10 |
| **Communication** | |
| Inverter Communication | RS485 |
| Wireless Module | WiFi 2.4GHz |
| EIRP Power | 17.46dBm |
| Demand Control Interface | Yes |
| **General Parameters** | |
| Dimensions (LxWxH) [mm] | 125 * 125 * 75 |
| Weight [kg] | 0.4 |
| Operating Temperature Range [°C] | -30~60 |
| Degree of Protection | IP65 |
| Installation Method | Wall mounting |
| **STANDARD** | |
| Certification | RED/FCC/RCM/RoHS |

## Solutions

DC —— AC —— RS485 - - - - CT Comm - - - - DO/AO - - - - COM ------- CAN - - - - -




*V1.1. Information may be subject to modify without notice. 650.00037.00