## **ODYSSEY OVERVIEW**

BMPRO's Odyssey is an in-built app-driven battery monitor and control console designed to operate with BMPRO's BatteryPlus35-II series of power management systems via the OdysseyLink104.

It provides information about the caravan's battery and power consumption, and allows you to monitor clean and dirty water tanks and caravan temperature, as well as control caravan features such as lights, slide-outs and water pumps from either the Odyssey tablet or wall switches.

Odyssey is SmartConnect ready, allowing you to pair SmartConnect sensors so you can remotely control various aspects of your caravan.

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## **KEY FEATURES**

- Monitor battery status, power consumption, available charge sources, clean and dirty water tanks and caravan temperature
- Control lights, slide-outs and water pumps
- Compatible with SmartConnect
- Sleek, in-built design
- App-driven for ease of use
- Support for BMPRO's Dipper tank water level indicator
- BMPRO signature durability & ease of use
- 2 year warranty

| ODYSSEY SPECIFICATIONS         |                        |  |
|--------------------------------|------------------------|--|
| Input Voltage                  | 5V DC                  |  |
| Input Current                  | 3A                     |  |
| Charger Input Voltage          | 12V                    |  |
| Communication/Charger<br>Cable | USB to Micro-USB       |  |
| Dimensions                     | 224mm x 144mm x 17.7mm |  |
| Weight                         | 0.5 kg                 |  |

## QR CODES







Install Guide



**Product Page** 

| ODYSSEYLINK104 SPECIFICATIONS |          |  |
|-------------------------------|----------|--|
| Input Voltage                 | 8-15V DC |  |
| Battery Drain                 | <21mA    |  |
| Ambient Temperature           | 0-50C    |  |
| Cable Length                  | 0.5m     |  |







YouTube

| WALL SWITCH SPECIFICATIONS |             |
|----------------------------|-------------|
| Input Voltage              | 2.2-3.0V DC |
| Battery Type               | CR2032      |

