

This document is valid for the Battery-Box Premium LV BMU (Battery Management Unit) ("BMU") from firmware version 1.0. INTENDED USE BMU is applicable for the BYD Battery-Box Premium LV system(s) (LVS 3.8, LVS 7.7, LVS 11.5, LVS 15.4, LVS 19.2, LVS 23.0 and LVL 15.4) ("Battery-Box"), and works as a control unit for the

BYD Battery-Box Premium LVS Limited Warranty-Residential-Middle East and Africa-EN V1.0. ...  
240220\_BYD Battery-Box Premium LV BMU Instruction Manual V1.2. 240220\_BYD Battery-Box Premium LV BMU- IP55 Instruction Manual V1.6. General ...

BMU Battery-Box Premium LV BMU BYD SOC State of Charge Sections describing activities to be performed by qualified persons only. Shenzhen BYD Electronic Co., LTD. Shenzhen BYD Electronic Co., LTD. TD 2 Safety 6 . 2. Safety. 2.1. Intended Use . The battery system is for residential and works with a photovoltaic system. It is a 48V Li-ion battery

BYD Battery-Box Premium LV BMU. Die BYD Battery-Box Premium LV BMU stellt das Herzstück deines Low Voltage (LV=48V) Energiespeichersystems dar. Diese Batterie Management Unit (BMU) sorgt für eine effiziente und zuverlässige Verwaltung deines Batterie-Clusters und bietet dir eine optimale Schnittstelle für dein Energiemanagement.

BMU is applicable for the BYD Battery-Box Premium LV system(s)(LV FLEX, LV FLEX LITE, LVS, LVS LITE, LVL) ("Battery-Box"), and works as a control unit for the system(s). This document is valid for the BYD Battery-Box Premium LV BMU -IP55 (Battery Management Unit) ("BMU") from firmware version 1.22.

The BYD Battery-Box Premium LVS is a lithium ferrophosphate battery (LFP). A Battery-Box Premium LVS tower contains between 1 and 6 parallel stacked LVS battery modules and can achieve a capacity of 4 kWh to 24 kWh. Connect up to 16 Battery-Box LVS 16.0 units in parallel for a maximum size of 256 kWh.

The battery system must only be operated in connection with a compatible inverter. The list (BYD Battery-Box Premium LVS Minimum Configuration List) of these inverters could be found at The battery system is not suitable for supplying life-sustaining medical devices. Please ensure that

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# Christmas Island battery box premium lv bmu

Produkteigenschaften BYD Battery-Box Premium LVL 15.4. Batteriekapazität: 15,36 kWh; Nennspannung: 51,2 V; Max. Ausgangsstrom: 250 A; Peak Ausgangsstrom: 375 A für 5 Sekunden; Gewicht: 164 kg; Schutzklasse: IP 20; ...

Battery-Box Premium LV BMU Instruction Manual V 1.1 VALIDITY This document is valid for the Battery-Box Premium LV BMU Battery Management Unit BMU from firmware version 1.0. INTENDED USE BMU is applicable for the BYD Battery-Box Premium LV systems LVS 3.8, LVS 7.7, LVS 11.5, LVS 15.4, LVS 1...

BYD LV Battery Management Unit (BMU) is applicable for the BYD Battery-Box Premium LV systems (LVS 4.0 - 24.0 and LVL 15.4), and works as a control unit for the systems. BMU is equipped with a WLAN interface as a standard.

This document provides instructions for the Battery-Box Premium LV BMU (Battery Management Unit). The BMU is used to control BYD Battery-Box Premium LV battery storage systems and has ports for connecting to the Battery-Box and an inverter. It communicates via Ethernet, CAN, and RS485 and has an IP21 rating.

Battery-Box Premium LV BMU Instruction Manual V 1.1 VALIDITY This document is valid for the Battery-Box Premium LV BMU Battery Management Unit BMU from firmware version 1.0. INTENDED USE BMU is applicable for the BYD ...

BYD Battery-Box Premium LV BMU Compare. Product number: 05-000282. Manufacturer article number: 1283331800. Availability: Availability after login Price per amount (net): Price after Login. Product information. Specifications. Dimensions in mm: L: 251 mm B: 122 mm H: 50 mm ...

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BYD LV Battery Management Unit (BMU) is applicable for the BYD Battery-Box Premium LV systems (LVS 4.0 - 24.0 and LVL 15.4), and works as a control unit for the systems. BMU is equipped with a WLAN interface as a standard. The APP - Be Connect - could communicate with BMU through the WLAN.

Web: <https://www.nowoczesna-promocja.edu.pl>

