

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 system(s).

BYD Battery-Box Premium LV BMU - IP55. 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.

BYD Battery-Box Premium LV BMU - IP55. 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 ...

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

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.

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 ...

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INTENDED USE BMU is applicable for the BYD Battery-Box Premium LV system(s) (LVS 4.0, LVS 8.0, LVS 12.0, LVS 16.0, LVS 20.0, LVS 20.0 and LVL 15.4) ("Battery-Box"), and works as a control unit for the system(s).

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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.

Web: <https://taolaba.co.za>

