

Item no.: 388127 MCVEEZLOPLUS - ezlo Plus



shipping weight: 0.40 kg Manufacturer: ezlo



Product Description

Outstanding home control, sleek design and cutting-edge technology. The VERA Control Ezlo Plus is powerful enough to be placed in a utility room, but sleek enough to be placed in a living room. It utilises the new Ezlo platform for an improved user experience and faster, more efficient and highly customised smart home control. The Ezlo Plus has been designed with simplicity in mind. It enables control of Z-Wave and Zigbee devices as well as voice control of over 27,000 Wi-Fi devices paired with your Amazon Alexa or Google Assistant through the Ezlo VOI platform, making it the only home controller you'll ever need. Features:- Enables control of the latest Z-Wave and Zigbee devices, including lighting, thermostats, door locks, sensors and more, from multiple manufacturers- Control of over 27,000 Wi-Fi devices connected to Amazon Alexa or Google Assistant via Ezlo VOI^{Tw}- Features Z-Wave Smart Start technology learning mode for faster device pairing and the S2 system for enhanced security- Create personalised scenes - including grouped triggers and actions - so that - your home is always the way you want it, the way you can tit- Local control offers ultra-fast responsiveness and increased privacy as your system is not stored in the cloud when you are at home- With the new EzloCast feature, you can create groups of devices - e.g. B. all the lights on the first floor - a the same time- Get remote access and system notifications via the Vera app on your iOS or Android phone- Supports VistaCam indoor, outdoor and doorbell cameras for enhanced security- Open API allows developers to create and customise new experiences- Uses the brand new Ezlo platform and application for improved usabilitySpecifications:- Wireless network: Z-Wave Plus 700 series; Zigbee 3.0, 1.2; Wi-Fi: 802.11 a/b/g/n/ac; 2.4 and 5GHz- Processor: Quad-Core Cortex-A7 ARM CPU- Flash memory: EMMC 4GB- RAM memory: DDR3 512MB- Connections: 1 USB port 2.0, USB host; 1 WAN port 10/100 Ethernet- Power supply: Input: AC 100-240VAC, 50-60Hz; Output: DC 5V/2A-

Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

