XGIMI PowerBase Stand

Designed for the XGIMI MoGo 3 Pro

* Please note that this product does not include a projector.

* We recommend you use the included charging cable to power the projector. Third-party cables must support over 5A current.

* We recommend you use the official XGIMI adapter for the PowerBase stand. Third-party adapters must support PD protocol and have a power output above 65W.

2-in-1 Power Stand (Integrated Power Bank)

Experience uninterrupted entertainment anywhere with the PowerBase Stand, seamlessly combining a floor stand and power bank for the ultimate portable projection experience.

Product Notes

1. When connected to the stand, the main unit defaults to ECO mode. In ECO mode, the projector's battery life is approximately 2.5 hours (based on data obtained while WiFi is on and playing 4K high-bitrate video from external storage). This data is sourced from the XGIMI Laboratory. The actual battery life may vary slightly due to system settings, environmental factors, and usage conditions. Please refer to the actual usage for accurate information.

2. The average duration of movies on the market is approximately 102 minutes, with the mainstream duration ranging from 90 to 120 minutes. When connected to the battery stand in ECO mode, the projector can last through an entire mainstream-length movie.

3. Users can choose to exit ECO mode to maintain a high-brightness image, which will increase power consumption and reduce battery life.

4. The PowerBase Stand, utilizing a proprietary protocol, automatically recognizes the MoGo 3 Pro upon connection and outputs a power of 65W. When providing power to non-XGIMI devices, it supports a 5W output. When used with other products, if there are no screw holes, please prepare your own adapter accessories.

* Actual product features and specifications (including appearance, color, and size) and actual display aspects (including backgrounds, interface, and icons) may vary by country. Please consult the point of sale for further information.

* All performance data in the preceding pages are theoretical values obtained by XGIMI internal laboratories through tests conducted under particular conditions. Refer to the aforementioned product details for more information on the specific testing conditions. Actual performance may vary based on individual product configurations, software versions, application conditions, and environmental factors. All data is subject to actual usage.

* XGIMI makes every effort at the time of publication to ensure the accuracy of the product information it provides. Due to subsequent changes involving product batches, production, and supply factors, it may be necessary for XGIMI to make changes and adjustments to text and images so that they match the performance, specifications, indexes, and components of the actual product. Product information is subject to such changes and adjustments without notice.

* All parameters listed on this page are measured in an XGIMI internal test environment for mass production. User experiences may vary in different settings, usage conditions, software versions, etc. Please check the official XGIMI website for detailed test standards and data.

* The product includes a printed manual. However, the electronic manual will be updated on the XGIMI website. If there is any discrepancy or conflict between the printed and the electronic manual, please refer to the latest electronic manual on the official website.

* We advocate for environmental sustainability and paper conservation. For instructions in various languages, please scan the QR code of the printed manual or download the electronic version. If you have any questions during use, please contact us via service-usa@xgimi.com.

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Product Specs   ⊹