

NEW

— omni —

Power Bank Docking Station

OMNI INTELLIGENT SHARED CHARGING TREASURE



omni
omni Intelligent



Plug and charge



Commercial
Standard



Fast loan



Lease by



Solve the charging problem in one stop



Three types of mainstream wiring and charging cables included in one machine



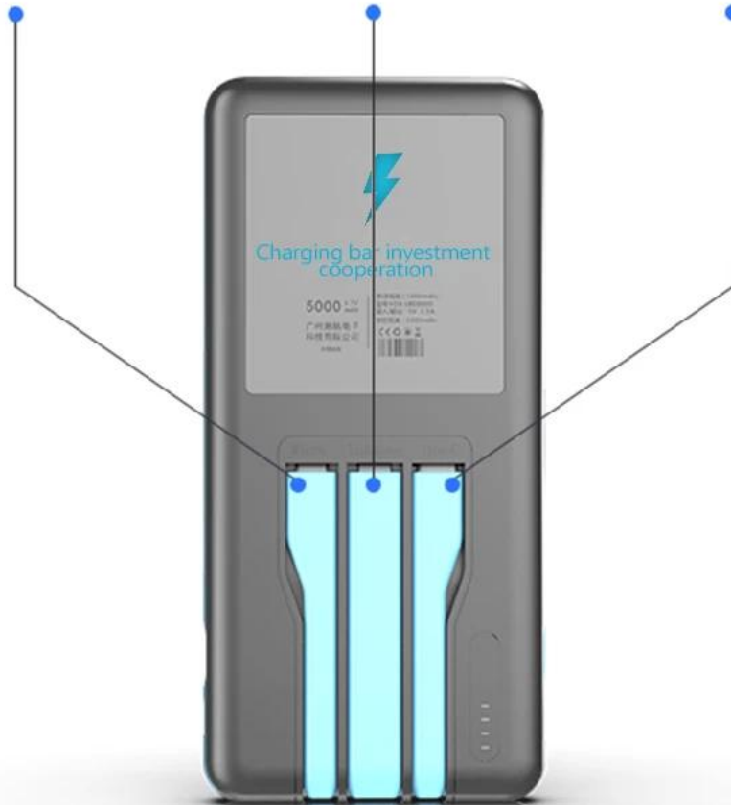
Android



Type-c



IOS



10-inch video advertising

6 groups of advertisements can be played freely
and investment promotion can be launched



Power Bank	Base
Weight:2500 g	Dimension: 355x180x133 mm
Charging Cabl: Android Huawei IOS Three-in-One	Socket Type: AC 110-220 V 50-60Hz
Battery Type: Li-Polymer Battery	Supports Solar Energy: No
Logo: Customized Logo	Logo: Customized Logo
Battery capacity: 5000mAh	Material: ABS+PC
LED Lamp Illumination	Input Interface: AC

Quick loan back and unattended

Simple operation, scan code, use without deposit, easy to use



ZHIMA CREDIT

Alipay users have a deposit of 600 points or more without a deposit

Beautiful appearance Compact design

Classic color matching simple and stylish
100 in 1 combination saves space



Cabinet with advertising screen

Ultra-clear display, supports uninterrupted advertising



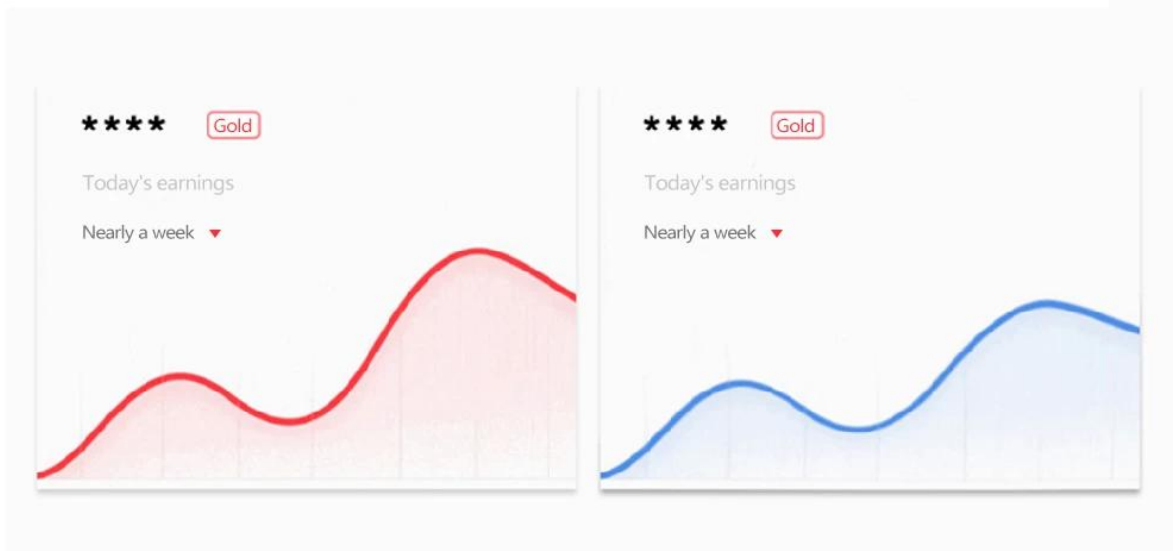
10-inch video advertising

6 groups of advertisements can be played freely and investment promotion can be launched



Double income, more stable

Video advertising player business advertising + rental income



Cloud technology and independent background app

Understand equipment status, revenue details and equipment management anytime, anywhere



Twelve layers of security protection

Low voltage polymer battery, twelvelayers of safety circuit protection, intelligent digital protection design



Overcharge protection



Over discharge protection



Overvoltage protection



Overcurrent protection



Temperature protection



Short circuit protection



Recovery protection



Anti-protection



Over power protection



Failure rate protection



Electromagnetic field protection



Delay protection

Support enterprise customization

Support custom logo, advertisement, bulk order is more favorable, please contact customer service for details



Our strength

The company independently researches and develops the shared hardware and software system of charging power bank, owns multiple invention patents, and has been tested by many authoritative testing agencies to ensure its quality.

LNi
United Testing

EC-RED Certificate

Certificate Number: EN31617488EC-01

Applicant: Shenzhen Omi Intelligent Technology Co., Ltd.
Floor 11 Block 1B, Caihuan Industrial Area, NO.91 Luoh Road Dierzhuyu, Longgang District, Shenzhen, P.R.China

Manufacturer: Shenzhen Omi Intelligent Technology Co., Ltd.
Floor 11 Block 1B, Caihuan Industrial Area, NO.91 Luoh Road Dierzhuyu, Longgang District, Shenzhen, P.R.China

Product: Manual guide for smart bicycle stam

Trade Name: Omi

Model Number: OC2

Essential requirement	Applied Specifications/Standards	Documentary Evidence	Result
AX.3.1(a)	Health	EN 62473	UN2016070408ER-01 Pass
AX.3.1(a)	Safety	EN 60950-1	UN2016070408ER-01 Pass
AX.3.1(b)	EMC	ETSI EN301 488-1-17	UN2016070408ER-01 Pass
AX.3.2	Radio	ETSI EN300 329	UN2016070408ER-02 Pass

The EUT described above has been tested by us with the listed standards and found in compliance with the council Radio Equipment Directive 2014/53/EU (RED). It is possible to use CE marking to demonstrate the compliance with this Directive.
The scope of evaluation relates to the submitted documents only.

2016-07-04
Date of issue

Shenzhen United Testing Technology Co., Ltd.
Room 1102/1103, Block B, Hongshang Industrial Park of the Fifth Zone, Tsingyan Street, Nanhai District, Shenzhen, Guangdong, China
Tel: +86-755-89183998 Fax: +86-755-89183999
URL: www.ut-test.com E-mail: info@ut-test.com

CE

LNi
United Testing

Certificate of Compliance

Certificate Number: EN31617488EC-01

Applicant: Shenzhen Omi Intelligent Technology Co., Ltd.
Floor 11 Block 1B, Caihuan Industrial Area, NO.91 Luoh Road Dierzhuyu, Longgang District, Shenzhen, P.R.China

Manufacturer: Shenzhen Omi Intelligent Technology Co., Ltd.
Floor 11 Block 1B, Caihuan Industrial Area, NO.91 Luoh Road Dierzhuyu, Longgang District, Shenzhen, P.R.China

Product: Manual guide for smart bicycle stam

Trade Name: Omi

Model Number: OC2

Test Standard: IEC62321-2:2008
IEC62321-4:2013
IEC62321-6:2013

The EUT described above has been consolidated by us and found in compliance with the council RoHS Directive 2011/65/EU. It is only valid in connection with the test report number: UN2016070408ER-01

2016-07-04
Date of issue

Shenzhen United Testing Technology Co., Ltd.
Room 1102/1103, Block B, Hongshang Industrial Park of the Fifth Zone, Tsingyan Street, Nanhai District, Shenzhen, Guangdong, China
Tel: +86-755-89183998 Fax: +86-755-89183999
URL: www.ut-test.com E-mail: info@ut-test.com

RoHS

LNi
United Testing

EC-RED Certificate

Certificate Number: EN31617488EC-01

Applicant: Shenzhen Omi Intelligent Technology Co., Ltd.
Floor 11 Block 1B, Caihuan Industrial Area, NO.91 Luoh Road Dierzhuyu, Longgang District, Shenzhen, P.R.China

Manufacturer: Shenzhen Omi Intelligent Technology Co., Ltd.
Floor 11 Block 1B, Caihuan Industrial Area, NO.91 Luoh Road Dierzhuyu, Longgang District, Shenzhen, P.R.China

Product: Manual guide for smart bicycle stam

Trade Name: Omi

Model Number: OC2

Essential requirement	Applied Specifications/Standards	Documentary Evidence	Result
AX.3.1(a)	Health	EN 62473	UN2016070408ER-01 Pass
AX.3.1(a)	Safety	EN 60950-1	UN2016070408ER-01 Pass
AX.3.1(b)	EMC	ETSI EN301 488-1-17	UN2016070408ER-01 Pass
AX.3.2	Radio	ETSI EN300 329	UN2016070408ER-02 Pass

The EUT described above has been tested by us with the listed standards and found in compliance with the council Radio Equipment Directive 2014/53/EU (RED). It is possible to use CE marking to demonstrate the compliance with this Directive.
The scope of evaluation relates to the submitted documents only.

2016-07-04
Date of issue

Shenzhen United Testing Technology Co., Ltd.
Room 1102/1103, Block B, Hongshang Industrial Park of the Fifth Zone, Tsingyan Street, Nanhai District, Shenzhen, Guangdong, China
Tel: +86-755-89183998 Fax: +86-755-89183999
URL: www.ut-test.com E-mail: info@ut-test.com

CE

中华人民共和国国家版权局
计算机软件著作权登记证书

软件名称: 智能自行车骑行100版应用程序
V1.0

著作权人: 深圳欧米智能科技有限公司

开发完成日期: 2016年02月15日
首次发表日期: 2016年02月17日

权利取得方式: 原始取得
权利范围: 全部权利
登记号: 2016SR111436

根据《计算机软件保护条例》和《计算机软件著作权登记办法》的规定, 经中国版权保护中心审核, 对以上事项予以登记。

No. 01047971
20170222-14:47:11

中华人民共和国国家版权局
计算机软件著作权登记证书

软件名称: 智能自行车骑行互动平台云服务器软件
V1.0

著作权人: 深圳欧米智能科技有限公司

开发完成日期: 2016年02月18日
首次发表日期: 2016年02月19日

权利取得方式: 原始取得
权利范围: 全部权利
登记号: 2016SR125730

根据《计算机软件保护条例》和《计算机软件著作权登记办法》的规定, 经中国版权保护中心审核, 对以上事项予以登记。

No. 01081131
20170222-14:47:11

中华人民共和国国家版权局
计算机软件著作权登记证书

软件名称: 智能自行车骑行嵌入式系统软件
V1.0

著作权人: 深圳欧米智能科技有限公司

开发完成日期: 2016年03月08日
首次发表日期: 2016年03月12日

权利取得方式: 原始取得
权利范围: 全部权利
登记号: 2016SR101960

根据《计算机软件保护条例》和《计算机软件著作权登记办法》的规定, 经中国版权保护中心审核, 对以上事项予以登记。

No. 01020487
20170222-14:47:11

Suitable for multiple scenes

Make charging easier, suitable for hotels, clubs, stations, shopping malls, etc.



Product display

Fashionable color matching and Contracted design





