orbita
欧比特科技有限公司

欧比特智能指纹锁

智能 · 便捷 · 安全

联系我们:

惠州工厂（惠州市欧比特科技有限公司）

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传真:+86-752-3633600
邮箱:smartlock@orbitatech.com
官网:www.orbitatech.com

深圳海外营销中心（深圳市欧比特科技有限公司）

地址:中国广东省深圳市龙岗布吉街道吉华路333号
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服务电话：400-834-6638

官网：www.orbitalock.com　www.orbitatech.com

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我们保留对产品外观、功能、配置、方案等进行调整，而不再另外通知的权利。

企业介绍

公司成立于2004年，拥有46000平方米现代化厂房，配套行业全产业链的生产设备和产品检测实验室，是一家集研发、生产、销售为一体的现代化高科技企业。产品研发设计按照欧美标准，门锁通过世界上最严格的美国军标BHMA 80万次寿命测试以及欧标CE认证以及欧洲防火证。产品生产工艺先进，配有高素质生产、研发的专业技术人才团队。欧比特以"高品质、高水准、高要求"立志与同行品质之上，以安全可靠的质量和优雅的设计理念，造就高品质“ORBITA”品牌。

公司目前已拥有惠州市欧比特科技有限公司、深圳市欧比特科技有限公司、香港欧比特科技有限公司，并在中东、东南亚、欧洲、非洲等境外区域的多个国家设有直营办事处。全世界100多个国家的10000多家酒店在使用欧比特公司的产品，合作的国际酒店管理公司包括喜达屋、雅高、万豪、洲际、温德姆、卡尔森、凯宾斯基等。“ORBITA”也是国内为数不多的获得Opera酒店管理管理系统官方认证的企业之一。“ORBITA”也正在为多家欧美世界知名同行企业提供贴牌服务。强大的研发能力、雄厚的生产实力、严格的质量管理体系、及时贴心的服务构成了公司的核心竞争力。

公司遵循“诚为贵，信为本”的宗旨，我们秉承“用户的满意和期望是欧比特对质量始终不渝的追求；先进的技术、科学的管理及优良的服务是“ORBITA”产品质量不断提高的保证；产品安全和环境保护是“ORBITA”的社会责任。

“ORBITA”世界品牌，中国制造！

公司发展历程

2004.11.08	在深圳成立深圳市欧比特科技有限公司
2005	同沙特MUHAIDIB公司签订战略合作协议
2006	公司扩大规模搬至深圳市中心，门锁产品通过CE,FCC认证
2007	欧比特出口额突破200万美金
2008	欧比特工厂搬至深圳秀峰工业城，开始生产，销售一体化管理，ORBITA ERP上线
2009	欧比特产品通过En14846欧规认证，门锁通过20万次循环寿命测试
2010	欧比特工厂搬至深圳秀峰工业城，开始生产，销售一体化管理，ORBITA ERP上线
2011	欧比特门锁软件接口获得MICRO FIDELIO (OPERA)认证
2012	欧比特酒店客户超过5000家,以强大的研发能力和专业的服务获得行业同行认可
2013	欧比特成立越南分公司,巴西分公司,俄罗期分公司
2014	欧比特在惠州购买工业园，成立惠州市欧比特科技有限公司 ,进行全产业链控制
2015	欧比特成立DUBAI办事处,柬埔寨办事处
2016	欧比特组建国内销售队伍,进军国内市场
2017	成为维也纳集团核心物资供应商
2018	成立新的指纹锁推广销售部门

工厂介绍

前台

外贸团队

研发部

装配部

五金部

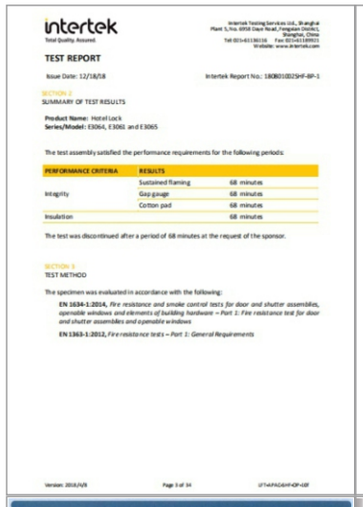
工模部

展厅

成品仓

生活区

企业荣誉资质


TEST REPORT

Issue Date: 12/18/18 Intertek Report No.: 180801D02SHF-RP-1

SUMMARY OF TEST RESULTS

Product Name: Hotel Lock
Series/Model: E3064, E3081 and E3065

The test assembly satisfied the performance requirements for the following periods:

PERFORMANCE CRITERIA	RESULTS	
	Sustained flaming	68 minutes
Integrity	Gap gauge	68 minutes
	Cotton pad	68 minutes
Insulation		68 minutes

The test was discontinued after a period of 68 minutes at the request of the sponsor.

TEST METHOD

The specimen was evaluated in accordance with the following:

EN 1634-1:2014, *Fire resistance and smoke control tests for door and shutter assemblies, openable windows and elements of building hardware – Part 1: Fire resistance test for door and shutter assemblies and openable windows*

EN 1363-1:2012, *Fire resistance tests – Part 1: General Requirements*

TEST REPORT

Issue Date: 12/18/18 Intertek Report No.: 180801D02SHF-RP-1

Orbita Technology Co., LTD
Zhoukengwei Village Group, Changbu Village, Xinxu Town, Huiyang District, Huizhou City, Guangdong Province

SCOPE

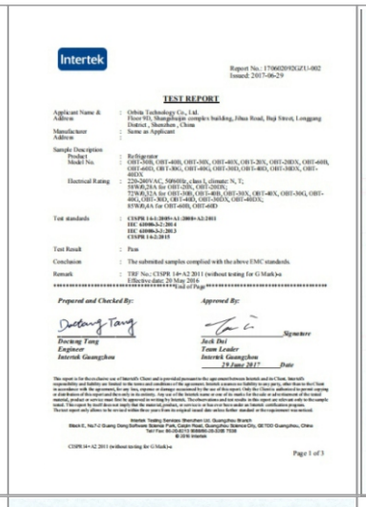
Intertek has conducted an evaluation for Orbita Technology Co., LTD to determine the fire resistance characteristics of Hotel Lock, Model of E3064 in single leaf single action swing timber composite fire door. This test was designed to demonstrate evaluation on the Hotel Lock of three types including Model E3064, Model 3081 and Model 3065. This evaluation began on August 01, 2018 and was completed on October 23, 2018. The test was conducted on October 17, 2018.

The test was conducted in accordance with EN 1634-1:2014, Fire resistance and smoke control tests for door and shutter assemblies, openable windows and elements of building hardware – Part 1: Fire resistance test for door and shutter assemblies and openable windows.

This report does not constitute certification of this product nor an opinion or endorsement by this laboratory.

For INTERTEK B&C:

COMPILED BY:	Jason Xu	REVIEWED BY:	Harrison Li
TITLE:	Project Engineer – Building & Construction	TITLE:	Technical Supervisor – Building & Construction
SIGNATURE:	Jason Xu	SIGNATURE:	
DATE:	2018/12/18	DATE:	2018/12/18


Intertek

Report No.: 170602093GZU-002
Issued: 2017-06-29

TEST REPORT

Applicant Name & Address	:	Orbita Technology Co., Ltd. Floor 903, Shanghaijin complex building, Jihua Road, Baji Street, Longgang District , Shenzhen , China
Manufacturer Address	:	Same as Applicant
Sample Description		
Product	:	Refrigerator
Model No.	:	OBT-30B, OBT-40B, OBT-30X, OBT-40X, OB T-20X, OBT-20DX, OBT-60B, OBT-60D, OB T-80C, OBT-40C, OBT-30D, OB T-40D, OBT-30DX, OBT-40DX,
Electrical Rating	:	220-240V/AC, 50/60Hz, class I, climatic N, T; T17R,A1A for OBT-30B, OBT-40B, OBT-30X, OBT-40X, OBT-30G, OBT-40G, OBT-30D, OBT-40D, OBT-30DX, OBT-40DX; ST9R,6A for OBT-60B, OBT-60D
Test standards	:	CISPR 14-1:2005+A1:2008+A2:2011 IEC 61000-3-2:2014 IEC 61000-3-3:2013 CISPR 14-2:2015
Test Result	:	Pass
Conclusion	:	The submitted samples complied with the above EMC standards.
Remark	:	TRF No.: CISPR 14-A2:2011 (without testing for G Mark)-a Effective date: 20 May 2016

Prepared and Checked By: *Approved By:*

Ducheng Tang, Engineer, Intertek Guangzhou — *Jack Dai, Team Leader, Intertek Guangzhou, 29 June 2017*

Page 1 of 3

VERIFICATION OF CONFORMITY

According to FCC Part 15B

Certificate No.: SEM130600069

Responsible Party's Name	:	ORBITA TECHNOLOGY CO.,LTD.
Address	:	Bldg B8, Xiufeng Industrial Zone, Buji, Longgang District, Shenzhen, China.
Manufacturer	:	ORBITA TECHNOLOGY CO.,LTD.
Address	:	Bldg B8, Xiufeng Industrial Zone, Buji, Longgang District, Shenzhen, China.
Description of Product	:	RF Card Lock
Model No.	:	E3010S, E3110S, E3080S, E3180S, E3011S, E3111S, E3090, E3190, E3030, E3330, E3031, E3131, E3041, E3141, E3091, E3191, E3033, E3333, E3059, E3350, E3021, E3121, F3020, F3120, F4020, E3070, E3370,E3060Z, E3160W, E3061Z, E3161Z, E3062Z, E3162Z, E3032, E3132, E3072H, E3172H, E3081, E3181.
Trade Name	:	ORBITA
Report No.	:	STR130602296-3

Compliance With Part 15B of FCC Rules.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Responsible Party: Tested By:

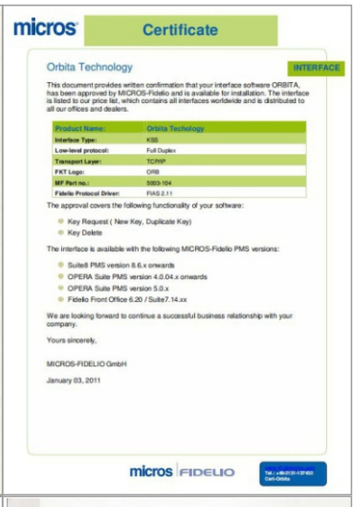
SEM Test Compliance Service Co., Ltd.
3/F, Jinbao Commerce Building, Xinlan Fenshen Road, Baoan District, Shenzhen, P.R.C.

Responsible Signature: Issued By:

Name / Title: Name / Title:

Date: Date of Issue:

The Certification of Verification shows that the tested sample technically compliances with the FCC Part 15. The certification applies to the tested sample above mentioned only and should not implied an assessment of the whole.


micros Certificate

Orbita Technology — INTERFACE

This document provides written confirmation that your interface software ORBITA, has been approved by MICROS-Fidelio and is available for installation. The interface is listed to our price list, which contains all interfaces worldwide and is distributed to all our offices and dealers.

Product Name:	Orbita Techology
Interface Type:	KIS
Low-level protocol:	Full Duplex
Transport Layer:	TCP/IP
FKT Logo:	ORB
MF Part no.:	5803-104
Fidelio Protocol Driver:	FIAS 2.11

The approval covers the following functionality of your software:

- Key Request (New Key, Duplicate Key)
- Key Delete

The interface is available with the following MICROS-Fidelio PMS versions:

- Suite8 PMS version 8.6.x onwards
- OPERA Suite PMS version 4.0.04.x onwards
- OPERA Suite PMS version 5.0.x
- Fidelio Front Office 6.20 / Suite7.14.xx

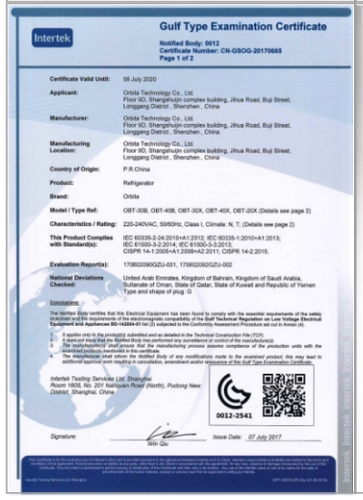
We are looking forward to continue a successful business relationship with your company.

Yours sincerely,

MICROS-FIDELIO GmbH

January 03, 2011

micros | FIDELIO


Intertek

Gulf Type Examination Certificate

Notified Body: 0012
Certificate Number: CN-GSOG-20170665
Page 1 of 2

Certificate Valid Until:	06 July 2020
Applicant:	Orbita Technology Co., Ltd Floor 9D, Shangshujin complex building, Jihua Road, Buji Street, Longgang District , Shenzhen , China
Manufacturer:	Orbita Technology Co., Ltd Floor 9D, Shangshujin complex building, Jihua Road, Buji Street, Longgang District , Shenzhen , China
Manufacturing Location:	Orbita Technology Co., Ltd Floor 9D, Shangshujin complex building, Jihua Road, Buji Street, Longgang District , Shenzhen , China
Country of Origin:	P.R.China
Product:	Refrigerator
Brand:	Orbita
Model / Type Ref:	OBT-30B, OBT-40B, OBT-30X, OBT-40X, OBT-20X (Details see page 2)
Characteristics / Rating:	220-240VAC, 50/60Hz, Class I, Climate: N, T; (Details see page 2)
This Product Complies with Standard(s):	IEC 60335-2-24:2010+A1:2012, IEC 60335-1:2010+A1:2013, IEC 61000-3-2:2014, IEC 61000-3-3:2013, CISPR 14-1:2005+A1:2008+A2:2011, CISPR 14-2:2015.
Evaluation Report(s):	170602090GZU-001, 170602090ZGU-002
National Deviations Checked:	United Arab Emirates, Kingdom of Bahrain, Kingdom of Saudi Arabia, Sultanate of Oman, State of Qatar, State of Kuwait and Republic of Yemen Type and shape of plug: G

Conclusion:

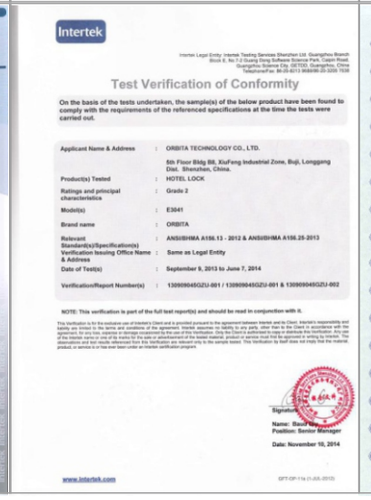
The Notified Body certifies that this Electrical Equipment has been found to comply with the essential requirements of the safety standard and the requirements of the electromagnetic compatibility of the Gulf Technical Regulation on Low Voltage Electrical Equipment and Appliances **BD-142004-01 Iss (2)** subjected to the Conformity Assessment Procedure set out in Annex (A).

1. It applies only to the product(s) submitted and as detailed in the Technical Construction File (TCF).
2. It does not imply that the Notified Body has performed any surveillance or control of the manufacturing.
3. The Notified Body assumes that the manufacturing process assures compliance of the production units with the examined product(s) mentioned in the certificate.
4. The manufacturer shall inform the Notified Body of any modifications made to the examined product; this may lead to additional approval work resulting in cancellation, amendment and/or reissuance of this Gulf Type Examination Certificate.

Intertek Testing Services Ltd. Shanghai
Room 1605, No. 201 Nanxiang Road (North), Pudong New District, Shanghai, China.

0012-2541

Signature: Min Qiu Issue Date: 07 July 2017


Intertek

Intertek Legal Entity: Intertek Testing Services Shenzhen Ltd. Guangzhou Branch
Block E, No.7-2 Guang Ding Software Science Park, Caipin Road, Guangzhou Science City, GETDD Guangzhou, China
Telephone No.: 86-20-8273 9888 Fax: 86-20-3205 7539

Test Verification of Conformity

On the basis of the tests undertaken, the sample(s) of the below product have been found to comply with the requirements of the referenced specifications at the time the tests were carried out.

Applicant Name & Address	:	ORBITA TECHNOLOGY CO., LTD. 5th Floor Bldg B8, XiuFeng Industrial Zone, Buji, Longgang Dist. Shenzhen, China.
Product(s) Tested	:	HOTEL LOCK
Ratings and principal characteristics	:	Grade 2
Model(s)	:	E3041
Brand name	:	ORBITA
Relevant Standard(s)/Specification(s)	:	ANSI/BHMA A156.13 - 2012 & ANSI/BHMA A156.25-2013
Verification housing Office Name & Address	:	Same as Legal Entity
Date of Test(s)	:	September 9, 2013 to June 7, 2014
Verification/Report Number(s)	:	130909045GZU-001 / 130909045GZU-001 & 130909045GZU-002

NOTE: This verification is part of the full test report(s) and should be read in conjunction with it.

This Verification is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this report. Only the Client is authorized to permit copying or distribution of this report and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test results referenced from this Verification are relevant only to the sample tested. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

Signature: Name: Baoli Position: Senior Manager Date: November 10, 2014

www.intertek.com GFT-OP-11a (1-JUL-2013)

SEM.Test Compliance Service Co., Ltd.
3/F, Jinbao Commerce Building, Xinlan Fenshen Road, Baoan District, Shenzhen, P.R.C. (518101)

CERTIFICATE OF CONFORMITY

Certificate No.: SEM13066339

The following product has been tested by SEM.Test Compliance Service Co., Ltd. with the listing standards and found in conformity with the **EC Council Directive of 2004/108/EC.** It is possible to use CE marking to demonstrate the conformity with this **EMC Directive.**

Report No.	:	STR13066228E
Applicant	:	ORBITA TECHNOLOGY CO.,LTD.
Address	:	Bldg B8, Xiufeng Industrial Zone, Buji, Longgang District, Shenzhen, China.
Manufacturer	:	ORBITA TECHNOLOGY CO.,LTD.
Address	:	Bldg B8, Xiufeng Industrial Zone, Buji, Longgang District, Shenzhen, China.
Description of Product	:	RF Card Lock
Model No.	:	E3010S, E3110S, E3080S, E3180S, E3011S, E3111S, E3090, E3190, E3030, E3330, E3031, E3131, E3041, E3141, E3091, E3191, E3033, E3333, E3059, E3350, E3021, E3121, F3020, F3120, F4020, E3070, E3370, E3060Z, E3160W, E3061Z, E3161Z, E3062Z, E3162Z, E3032, E3132, E3072H, E3172H, E3081, E3181
Trade Name	:	ORBITA
Test Standards	:	EN 60022:2010 EN 60034:2010

The referred test report(s) show that the product complies with the essential requirements in the above listed standards. The applicant is authorized to use this certificate in connection with the EC declaration of conformity according to Annex 1 of the Directive.

CE

Test Laboratory

Date: October 21, 2013

This certificate of conformity is based on a single evaluation of the submitted sample(s) for the above mentioned product. It does not imply an assessment of the whole production and other relevant Directives have to be observed.

Tel.: +86-755-33663308 Fax.: +86-755-33663309 E-mail: sem@semtest.com.cn Website: www.semtest.com.cn

Intertek

TEST REPORT

Applicant's name:	ORBITA TECHNOLOGY CO.,LTD	Number:	GZ08050347-1
Address:	RM 1308, BLOCK A, OVERSEAS DECORATION BUILDING, ZHENHUA ROAD FUTIAN DIST, SHENZHEN,CHINA	Date:	November 27, 2008
Manufacture:	ORBITA TECHNOLOGY CO.,LTD		
Address:	FLOOR 6,BLDG 3, XIUFENG INDUSTRIAL CITY, BUJI, SHENZHEN		

Sample Description		
Product	:	HOTEL LOCK
Brand Name	:	ORBITA
Model No.	:	E1080
Rating	:	3 V A L I D 0 1 1 H 0 1 1 0 0 0
No. of Samples	:	10 SETS
Date Received	:	May 12, 2008 and November 06, 2008
Date Test Conducted	:	May 15, 2008 to November 19, 2008
Test Requested	:	Test for all applicable clauses of prEN 14846:2003 (E)
Test Method	:	i) prEN 14846:2003 (E) ii) SONCVD.514: 30 March 2006
Test Result	:	Pass
Conclusion	:	The submitted samples **COMPLIED** with all applicable clauses of prEN 14846:2003 (E).
Note	:	When determining the test conclusion, the Measurement Uncertainty of test has been considered. **This report can only be used for those products exported to Nigeria.**

End of Page

Prepared by: Clark Liu, Project Engineer, Intertek

Checked by: John Qiao, Project Engineer, Intertek

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Page 1 of 10

Intertek Testing Services Shenzhen Ltd. Guangzhou Branch
1-4th floor, Block E2, 11 Cai Pin Road, Science city, Guangzhou Economic Development Zone, Guangzhou, P. R. China
Tel: 86-20-3273 9888 Fax: 86-20-3205 7539

SGS

Certificate CN10/30257

The management system of

Shenzhen Orbita Technology Co., Ltd.

5th Floor, Bldg. B8, Xiufeng Industrial Zone, Longgang District, Shenzhen City, Guangdong Province, P.R. China

has been assessed and certified as meeting the requirements of

ISO 9001:2008

For the following activities

Design and assembly of intelligent door locks

Further clarifications regarding the scope of this certificate and the applicability of ISO 9001:2008 requirements may be obtained by consulting the organization

This certificate is valid from 10 February 2010 until 10 February 2016 and remains valid subject to satisfactory surveillance audits. Re-certification audit due before 29 January 2016 Issue 2. Certified since 11 February 2010

Authorised by

SGS United Kingdom Ltd. Systems & Services Certification

SGS

UKAS MANAGEMENT SYSTEMS 005

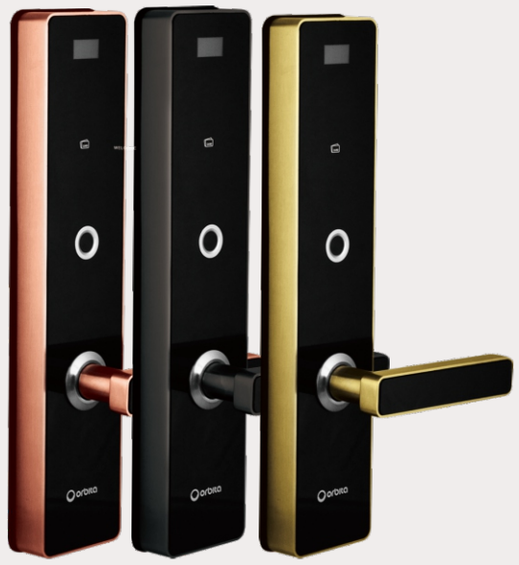
ORBITA

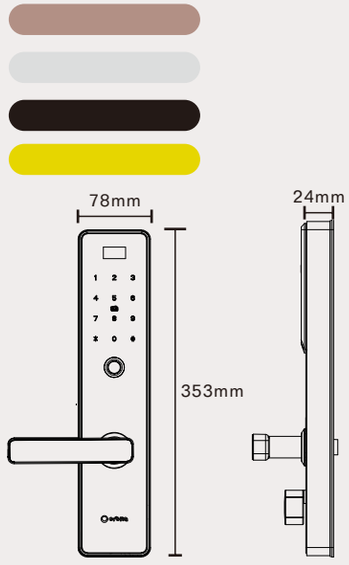
SMART DOOR LOCK

安全 | 智能 | 时尚 | 方便 | 可靠

型号:P8010

家庭入户指纹锁，简约时尚，多色可选

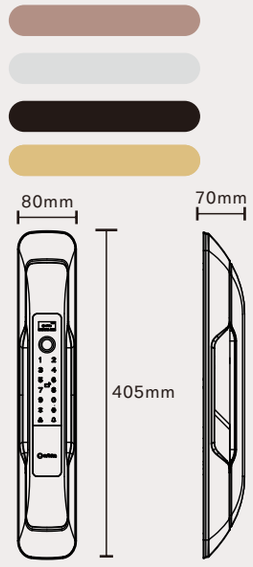




型号	P8010	适合范围	木门、金属门、防盗门
材质	304 不锈钢材质	适合门厚	40-110mm
工作电流	4节5号电池	应急充电	Mini USB 应急充电接口
开门方式	指纹/ 密码 / 卡 / 钥匙 / 手机APP / 微信		

型号:P8030

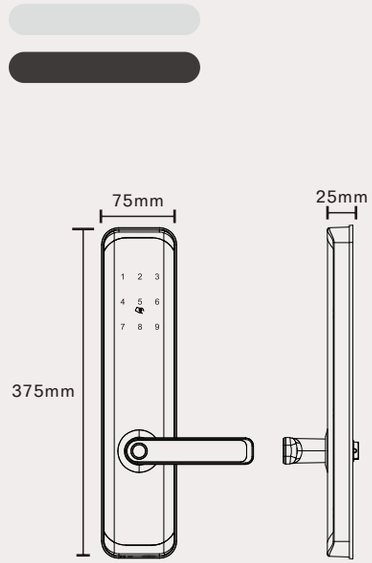
全自动时尚入户智能指纹锁



型号	P8030	适合范围	木门、金属门、防盗门
材质	锌合金	适合门厚	40-110mm
工作电流	8.4V锂电池	应急充电	安卓 USB 应急充电接口
开门方式	指纹/ 密码 / 卡 / 钥匙 / 手机APP / 微信		

MODEL:P7020

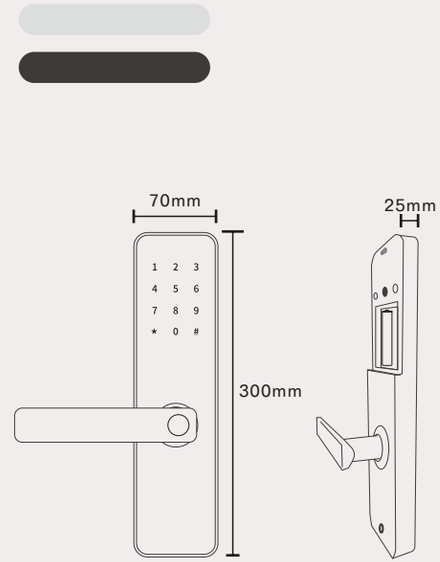
多功能蓝牙智能锁



型号	P7020	适合范围	木门、金属门、防盗门
材质	优质铝合金	适合门厚	40-110mm
工作电流	4节5号电池	应急充电	Mini USB 应急充电接口
开门方式	指纹/ 密码 / 卡 / 钥匙 / 手机APP / 手机蓝牙		

型号:P7021

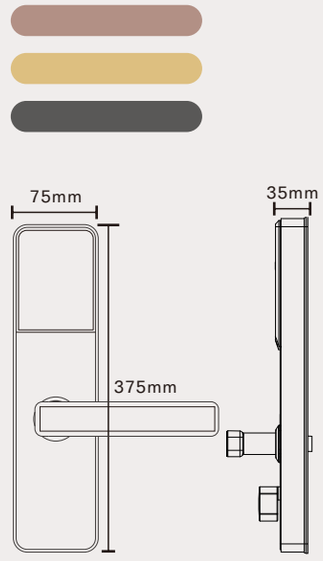
多功能蓝牙智能锁



型号	P7021	适合范围	木门、金属门、防盗门
材质	优质铝合金	适合门厚	40-110mm
工作电流	4节5号电池	应急充电	Mini USB 应急充电接口
开门方式	指纹/ 密码 / 卡 / 钥匙 / 手机APP / 手机蓝牙		

型号:P8014

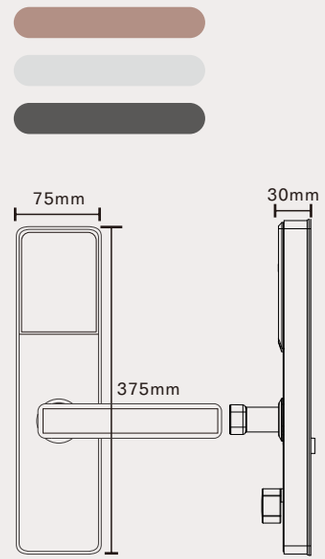
滑盖时尚智能指纹锁



型号	P8014	适合范围	木门、金属门、防盗门
材质	高强度锌合金	适合门厚	40-110mm
工作电流	4节5号电池	应急充电	安卓 USB 应急充电接口
开门方式	指纹/ 密码 / 卡 / 钥匙		

型号:P8024

滑盖时尚智能指纹锁

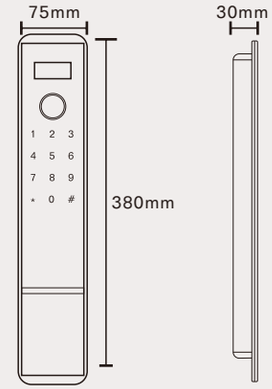


型号	P8024	适合范围	木门、金属门、防盗门
材质	高强度锌合金	适合门厚	40-110mm
工作电流	4节5号电池	应急充电	安卓 USB 应急充电接口
开门方式	指纹/ 密码 / 卡 / 钥匙		

型号:P8017

简约时尚全自动指纹锁

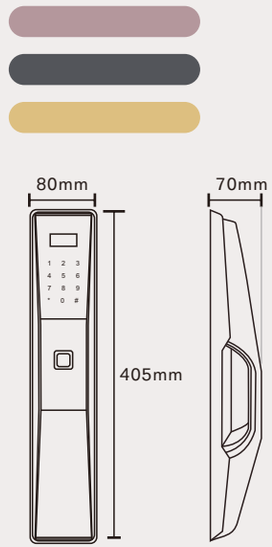
香槟金



型号	P8017	适合范围	木门、金属门、防盗门
材质	高强度锌合金	适合门厚	40-110mm
工作电流	8.4V锂电池	应急充电	安卓 USB 应急充电接口
开门方式	指纹/ 密码 / 卡 / 钥匙		

型号:P8022

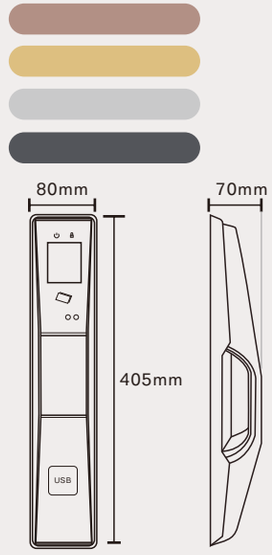
豪华时尚全自动指纹锁



型号	P8022	适合范围	木门、金属门、防盗门
材质	高强度锌合金	适合门厚	40-110mm
工作电流	8.4V锂电池	应急充电	安卓 USB 应急充电接口
开门方式	指纹/ 密码 / 卡 / 钥匙		

型号:P8023

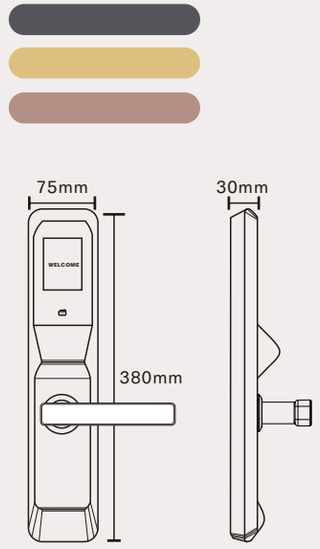
豪华时尚人脸识别全自动指纹锁



型号	P8023	适合范围	木门、金属门、防盗门
材质	高强度锌合金	适合门厚	40-110mm
工作电流	12V锂电池	应急充电	安卓 USB 应急充电接口
开门方式	人脸识别 / 密码 / 卡 / 钥匙		

型号:P8016

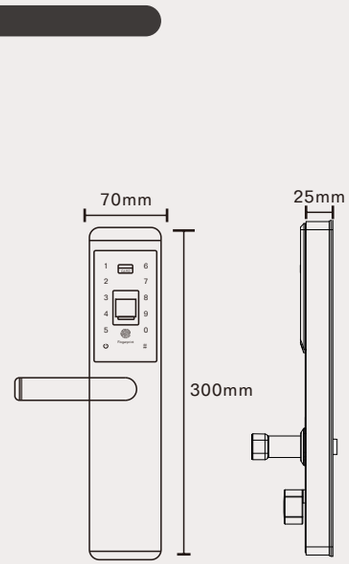
时尚人脸识别全自动指纹锁



型号	P8016	适合范围	木门、金属门、防盗门
材质	高强度铝合金	适合门厚	40-110mm
工作电流	8节5号电池	应急充电	安卓 USB 应急充电接口
开门方式	人脸识别 / 密码 / 卡 / 钥匙		

型号:P7010

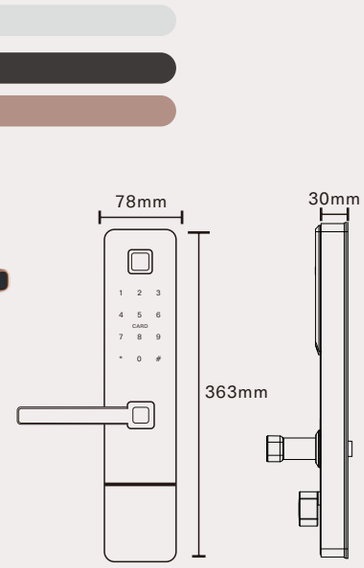
简约智能指纹锁



型号	P7010	适合范围	木门、金属门、防盗门
材质	304不锈钢+有机玻璃	适合门厚	40-110mm
工作电流	4节5号电池	应急充电	安卓 USB 应急充电接口
开门方式	指纹 / 密码 / 卡 / 钥匙		

型号:P8011

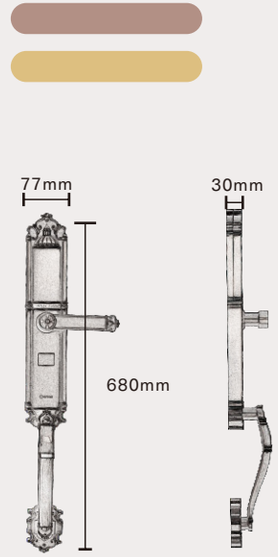
简约智能指纹锁



型号	P8011	适合范围	木门、金属门、防盗门
材质	高强度锌合金	适合门厚	40-110mm
工作电流	4节5号电池	应急充电	可用9号干电池进行外置充电
开门方式	指纹 / 密码 / 卡 / 钥匙		

型号:P8020

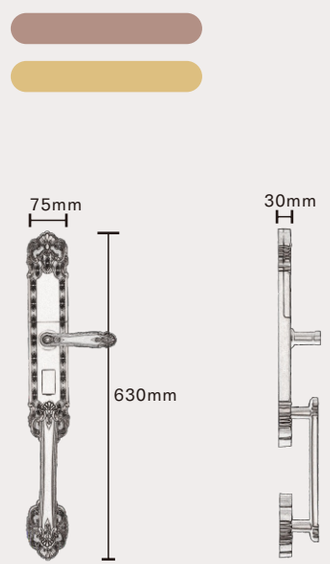
滑盖豪华别墅智能指纹锁



型号	P8020	适合范围	木门、金属门、防盗门
材质	高强度锌合金	适合门厚	40-110mm
工作电流	8节5号电池	应急充电	可用9号干电池进行外置充电
开门方式	指纹 / 密码 / 卡 / 钥匙		

型号:P8018

滑盖豪华别墅智能指纹锁



型号	P8018	适合范围	木门、金属门、防盗门
材质	高强度锌合金	适合门厚	40-110mm
工作电流	4节5号电池	应急充电	安卓 SUB应急充电接口
开门方式	指纹 / 密码 / 卡 / 钥匙		