



KEY TECHNOLOGY CHINA LIMITED
深圳市键特电子有限公司



COMPANY PROFILE

RUGGED KEYBOARD
AND MICE EXPERT



PRODUCT

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CUSTOMER**



01 COMPANY OVERVIEW

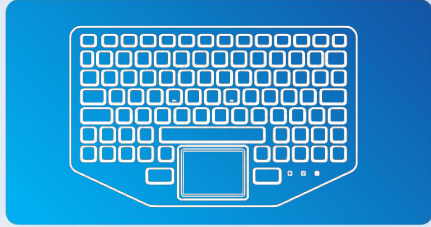


ABOUT US



Established in 2006, Key Technology China Limited is an ISO9001-2015 and GJB9001C-2017 registered enterprise engaged in research, development, sale and service of all kinds of rugged keyboards/pointing devices for harsh environments covering industrial/military/marine/medical/coal & mine/oil and gas/transportation/ aerospace/naval/radar/console/UAV ground station/public access/food and beverage/vehicle etc. demanding applications. We have excellent and experienced teams who focus on product development & design, quality control and company running. Dedicated to strict quality control and thoughtful customer service, our experienced staff are always available to provide ideal solutions to customers. Ranging from our off-the-shelf products to customized one, we can always deliver you a satisfying solution! Besides, our products have obtained many certificates/testing reports including but not limit to CE, RoHS, FCC, ESD, REACH, GJB150A-2009, GJB-151B-2013, MIL-STD-461G-EMC-EMI-EMS-ESD, MIL-STD-810H-high and low wide working temperature, low pressure, humidity, vibration, shock, temperature shock, drop, rain, salt mist, sand and dust, fungus, solar radiation etc., IEC60945-2002, IP67, IP68, IEC-60601-1-2, Explosive-proof and etc. certificates.

COMPANY OVERVIEW



KEY TECHNOLOGY CHINA LIMITED

possess the professional experience and empirical knowledge to design, develop, manufacture, market and sell most complete line of rugged keyboard/ keypad/trackball/ touchpad/Joystick/FSR etc. input devices for industrial/military/medical/marine/aerospace/ navy/coal and mine/kiosk & self service terminal /food & beverage/transportation etc.applications.

Key Technology PROVIDES

Team Management

Active, positive, and works as a team is a special attribute of the people in Key Technology China Limited. The purpose of the operation of the company is to create value, which is the creation of customer value, creation of employee value, and the creation of shareholder value. The principle of business is based on Righteousness, Integrity, Diligence and Thrift, which stands as our guide line of conduct in the future.



Quality Guarantee

Super quality, Moderate price, Quick delivery, Comfortable professional customer service, reliable technical support and after service etc. designs that exceed requirements for ISO certification to ensure quality control among manufacturing standards. Reliable waterproof and non-corrosive designs that will last up to at least 5 years in harsh settings.



Business Philosophy

Building a company name without cheap points and short-term short-cuts demands that we respect our employees, our customers and our partners. By keeping up an honest dialogue, both internally and externally, we get our organization to work together. This foundation is necessary for the forming of lasting partnerships, lasting commitment and lasting mutual gain.



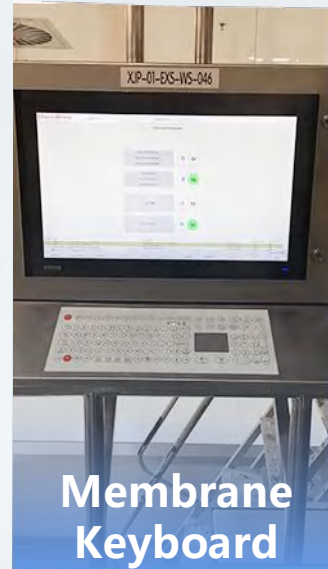
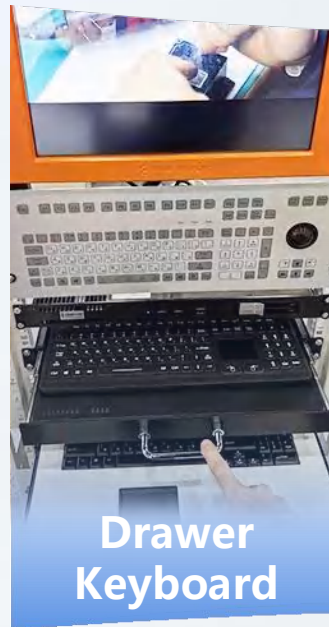
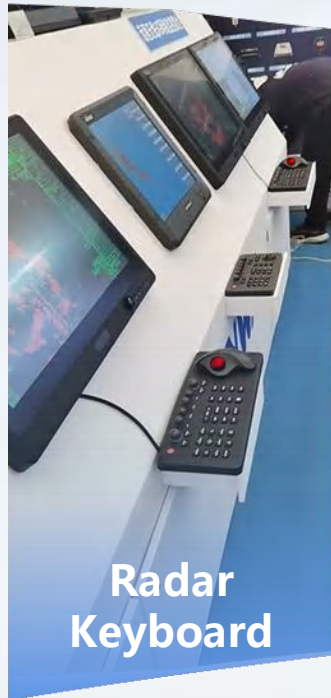
WORKSHOP & PRODUCTION LINE



02 PRODUCT APPLICATION



PRODUCT APPLICATION



PRODUCT APPLICATION



■ A: INDUSTRIAL:

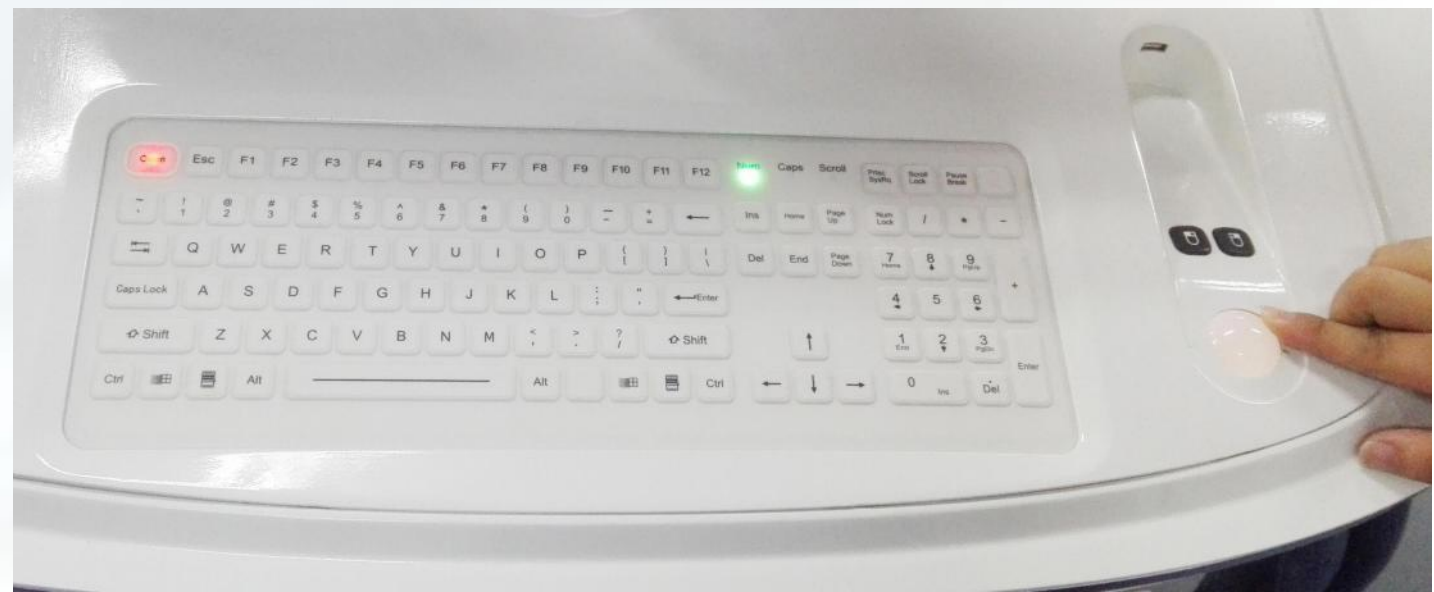
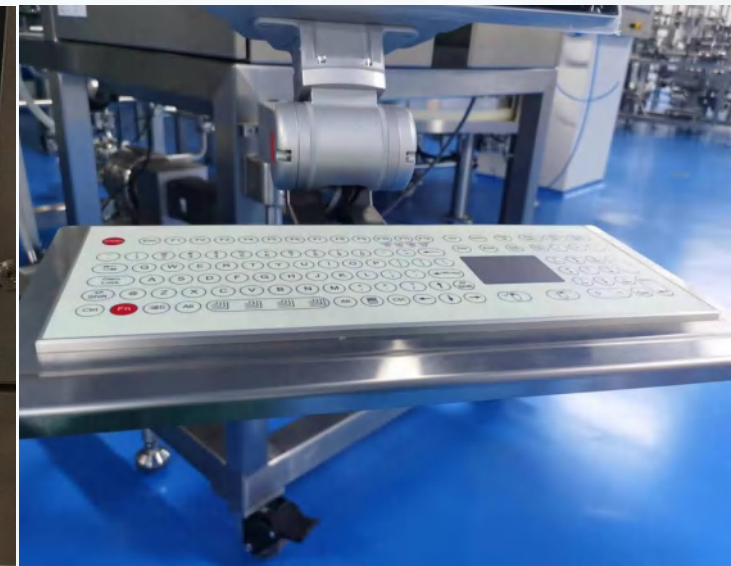
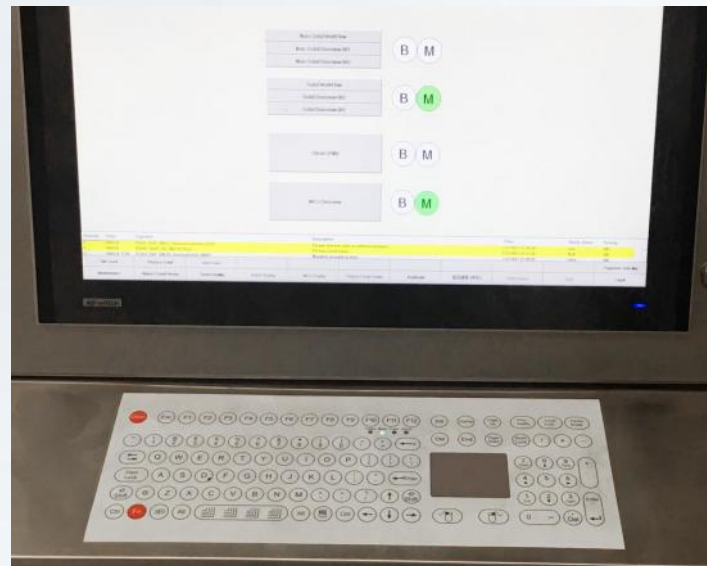
- Industrial automation, banks/kiosks, pharmaceutical, oil and gas, food and beverage, clean or dirty manufacturing environments, warehouses, coal and mine..

PRODUCT

APPLICATION

- **B: MEDICAL**

- Lab, hospital, medical kiosk, clinic, dental, such as carts, diagnostic equipments, ultrasound, operation rooms, dialysis centers etc.



PRODUCT APPLICATION



■ C: MILITARY

■ Army, Navy, Air force, Defense etc.



PRODUCT APPLICATION



- D: Robot, ROV, UAV etc.

PRODUCT APPLICATION



- E: MATERIAL HANDLING:
- mobile keyboard, data entry, assembly line etc.

PRODUCT APPLICATION



- F. mobile keyboard, vehicle and portable keyboard with mouse etc.

PRODUCT APPLICATION



- G. Navy, fleet, marine consoles, navigation control and boating, Radar, ECDIS etc.





03 PRODUCT DISPLAY



ULTRA THIN RUGGED SERIES



K-TEK-M275TP-FN-BL-FC-KC-ML



K-TEK-M315TP-FN-BL-FC-KC-ML



K-TEK-M315KP-FN-BL-FC-KC-EP+TP85-DML+2K



K-TEK-M290-134-FN-BL-FC-KC-DM



K-TEK-M340KP-FN-BL-FC-KC-ML



K-TEK-M280-FN-BL-FC-KC+TP85-DML+2K

IP67 DWP SCISSOR SWITCH SERIES



K-TEK-V275TP-FN-BL-SC-FC-ML-DWP



K-TEK-V285-FN-BL-SC-FC-ML-DWP



K-TEK-V340KP-FN-BL-SC-FC-ML-DWP



K-TEK-V340TP-FN-BL-SC-FC-ML-DWP



K-TEK-V285-FN-BL-FC-SC-DWP+TP85-DML+2K-FC



K-TEK-V340KP-FN-BL-FC-SC-ANA-151B-DWP+M73TP

SCISSOR SWITCH SERIES



K-TEK-V440-FN-BT-M100-OTB



K-TEK-V405-38-OTB-FN-BT



K-TEK-V430KP-FN-SC-BT



K-TEK-V440-OTB-FN-BT



K-TEK-V440KP-FN-BL-SC-DT



K-TEK-V440TP-KP-FN-BL-SC-DR

SILICONE KEYBOARD SERIES



K-TEK-M286-TPT-FN-BL-ML



K-TEK-M315KP-FN-BL-ML+M73TP



K-TEK-M315TP-FN-BL-NV-151B



K-TEK-M366-OTB-KP-FN-BL-SS



K-TEK-M386KP-FN-BL-ML



K-TEK-M425-OTB-FN-BL-NV-151B

SILICONE KEYBOARD SERIES



K-TEK-M275TP-FN-BL-NV-EMC-151B



K-TEK-M282-DHP-FN-BL-NV-151B-JC



K-TEK-M418-OTB-BL-NV-EMC-SW



K-TEK-M399TP-KP-FN



K-TEK-M365HP-KP-FN-BL-ML-EMC-OEM



K-TEK-M270-FN-BL-NV-151B+M73TP

CHICLET KEYBOARD SERIES



K-TEK-M275TP-FN-BL-ML-DWP



K-TEK-M270-FN-BL-IT-NV-151B-DWP+M73TP



K-TEK-M327KP-FN-BL-IT-ML-DWP+M125TP



K-TEK-M334KP-FN-BL-IT-NV-151B-DWP



K-TEK-M390-MTB-AVR-FN-BL-NV-151B-BT-DWP



K-TEK-M440-OTB-FN-BL-NV-151B-DWP

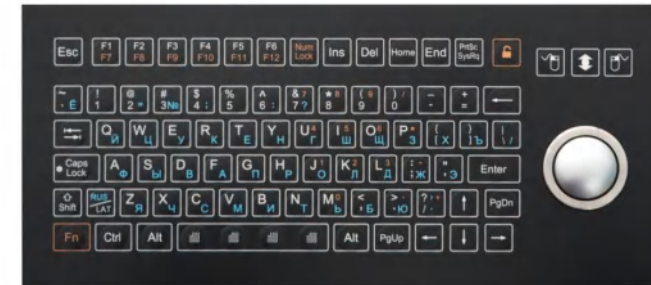
MEMBRANE KEYBOARD SERIES



K-TEK-D185-OTB-KP-SW



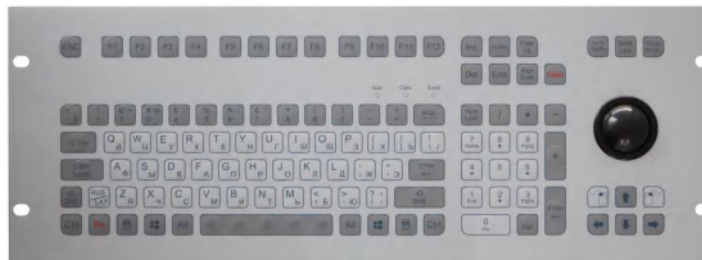
K-TEK-D256-FN-SW



K-TEK-D333-OTB-FN-SW



K-TEK-D396-OTB-KP-FN-DT-SW



K-TEK-D483-178-MTB-KP-FN-SW



K-TEK-D410TP-KP-FN-SW

TEMPERED GLASS KEYBOARD

Wired Keyboard



K-TEK-G436TP-KP-FN-DT-DWP

Wireless Keyboard



K-TEK-G436TP-KP-FN-DT-DWP-2.4G

STAINLESS STEEL SERIES



K-TEK-A191-BT-DWP



K-TEK-A340KP-FN-BL-DWP



K-TEK-B380TP-FN-DT-DWP-2.4G



K-TEK-A361-OTB-FN-DWP



K-TEK-A443-38-OTB-JS-FN-DT-DWP

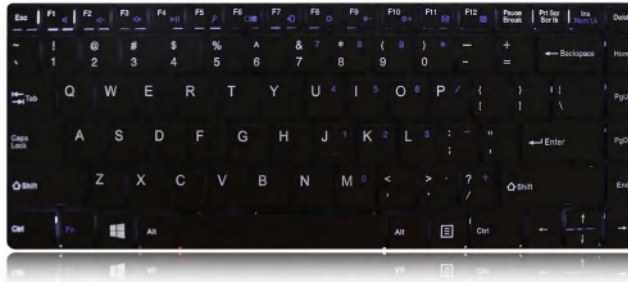


K-TEK-A420TP-KP-FN-DT-DWP

PLASTIC SERIES



K-TEK-V275TP-FN-BL-SC-DWP



K-TEK-V291-FN-BL-SC



K-TEK-C439-KP-FN-DT



K-TEK-V300-FN-UT-RP



K-V340KP-FN-OEM+TP65-DWT+2KEY



K-TEK-V249-102-FN-SC-DM

MECHANICAL AXIS KEYBOARD SERIES



K-TEK-M354-FN-MA-NV-151B



K-TEK-M418KP-FN-BL-MA-NV-151B



K-TEK-M458-OTB-FN-MA-BL-NV-151B



K-TEK-M503-38-MTB-AVR-KP-FN-MA-BL-151B-BT



K-TEK-M503-50-MTB-AVR-KP-FN-MA-BL-151B-BT



K-TEK-M506-50-MTB-AVR-KP-FN-MA-BL-151B-BT-DT

DRAWER KEYBOARD SERIES



K-TEK-V440TP-KP-FN-BL-SC-DR



K-TEK-M399TP-KP-FN-V01



K-TEK-1U-KB-TP-PL



K-TEK-A320KP-FN-A83TP

KEYPAD SERIES



K-TEK-M129KP-MA-BL-ML



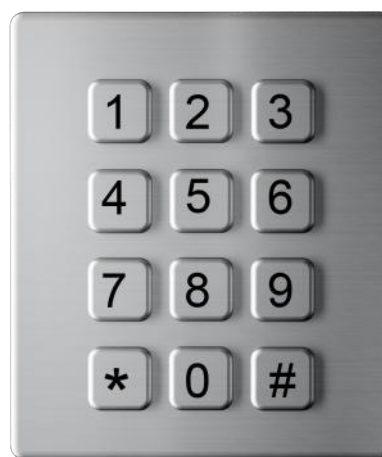
K-TEK-M91KP-BL-ML-DWP



K-TEK-M160HP-KP-IL-SS



K-TEK-B135FK-5-AC-BL-DWP



K-TEK-A88KP-DWP



K-TEK-M87KP-18-BL-KC-ML

MOUSE & JOYSTICK



K-TEK-B100-JS



K-TEK-GBC4-C2U2T-ZK



K-TEK-HC1U-360



K-TEK-M64-OMS-DT



K-TEK-M65-OMS-DT-WF

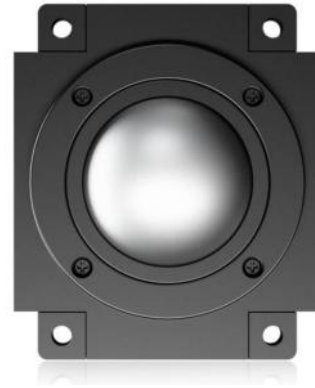


K-TEK-M58-OMS-DT-DWP

TRACKBALL



K-TEK-M102-OTB-AVR



K-TEK-38-OTB-AVR



K-TEK-M120-50-MTB-AVB-NV-151B



K-TEK-M129-OTB-AVR-NV-151B



K-TEK-B100-50-MTB-AVB-ML



K-TEK-B120-38-OTB-RM-DWP

TOUCHPAD



K-TEK-TP6549-USB-PS2



K-TEK-TP115-DML-25KV+2KEY



K-TEK-M73TP-IL



K-TEK-M90TP-DHP-NV-151B



K-TEK-A95TP-DWP



K-TEK-M125TP-DML-25KV-DWP-OEM



04 PATENT & CERTIFICATE



TRADE MARK

IKB

第 9101665 号

商标注册证



核定使用商品(第 9 类)

计算机周边设备; 计算机键盘; 自动取款机 (ATM); 投币启动的机械装置; 导航仪器; 计算机软件 (已录制); 密码磁卡; 鼠标 (数据处理设备); 计算机程序 (可下载软件); 计算机用接口 (截止)

注册人 深圳市键特电子有限公司

注册地址 广东省深圳市龙岗区龙城街道黄阁北路天安数码创新园一号厂房 B703

注册有效期限 自公元 2012 年 02 月 14 日 至 2022 年 02 月 13 日

局长签发 许瑞表



MKB

第 9101732 号

商标注册证



核定使用商品(第 9 类)

计算机周边设备; 计算机键盘; 自动取款机 (ATM); 投币启动的机械装置; 导航仪器; 计算机软件 (已录制); 密码磁卡; 鼠标 (数据处理设备); 计算机程序 (可下载软件); 计算机用接口 (截止)

注册人 深圳市键特电子有限公司

注册地址 广东省深圳市龙岗区龙城街道黄阁北路天安数码创新园一号厂房 B703

注册有效期限 自公元 2012 年 02 月 07 日 至 2022 年 02 月 06 日

局长签发 许瑞表



KEYTEK-MKB

第 9101848 号

商标注册证

KEYTEK-MKB

核定使用商品(第 9 类)

计算机周边设备; 计算机键盘; 自动取款机 (ATM); 投币启动的机械装置; 导航仪器; 计算机软件 (已录制); 密码磁卡; 鼠标 (数据处理设备); 计算机程序 (可下载软件); 计算机用接口 (截止)

注册人 深圳市键特电子有限公司

注册地址 广东省深圳市龙岗区龙城街道黄阁北路天安数码创新园一号厂房 B703

注册有效期限 自公元 2012 年 02 月 21 日 至 2022 年 02 月 20 日

局长签发 许瑞表



KEYTEK-IKB

第 9101784 号

商标注册证

KEYTEK-IKB

核定使用商品(第 9 类)

计算机周边设备; 计算机键盘; 自动取款机 (ATM); 投币启动的机械装置; 导航仪器; 计算机软件 (已录制); 密码磁卡; 鼠标 (数据处理设备); 计算机程序 (可下载软件); 计算机用接口 (截止)

注册人 深圳市键特电子有限公司

注册地址 广东省深圳市龙岗区龙城街道黄阁北路天安数码创新园一号厂房 B703

注册有效期限 自公元 2012 年 02 月 21 日 至 2022 年 02 月 20 日

局长签发 许瑞表



PATENT

Patent

证书号 第2571801号





实用新型专利证书

实用新型名称：不锈钢台式键盘

发 明 人：陈建连

专 利 号：ZL 2012 2 0209433.1

专利申请日：2012年05月10日

专利权人：深圳市键特电子有限公司

授权公告日：2012年12月12日

本实用新型经过本局依照中华人民共和国专利法进行初步审查，决定授予专利权，颁发本证书并在专利登记簿上予以登记，专利权自授权公告之日起生效。

本专利的专利权期限为十年，自申请日起算，专利权人应当依照专利法及其实施细则规定缴纳年费。本专利的年费应当在每年01月10日前缴纳，未按规定缴纳年费的，专利权自应当缴纳年费期满之日起终止。

专利证书记载专利权的法律状况，专利权的转移、质押、无效、终止、恢复和专利权人的姓名或名称、国籍、地址变更等事项记载在专利登记簿上。



局长 



第1页 (共1页)

Patent

证书号 第3373474号





实用新型专利证书

实用新型名称：全向式轨道碰撞块

发 明 人：陈建连

专 利 号：ZL 2012 2 0213311.9

专利申请日：2012年05月11日

专利权人：深圳市键特电子有限公司

授权公告日：2012年12月12日

本实用新型经过本局依照中华人民共和国专利法进行初步审查，决定授予专利权，颁发本证书并在专利登记簿上予以登记，专利权自授权公告之日起生效。

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专利证书记载专利权的法律状况，专利权的转移、质押、无效、终止、恢复和专利权人的姓名或名称、国籍、地址变更等事项记载在专利登记簿上。



局长 




第1页 (共1页)

Patent

证书号 第9013958号





专利公告信息

外观设计专利证书

外观设计名称：一体式防水键盘（薄款M315）

专利权人：东莞市键特电子有限公司

地 址：523000 广东省东莞市凤岗镇东深路凤岗段208号凤岗天安数码城8号楼702室

设计人：陈建连、邓建国

专 利 号：ZL 2024 3 0258730.0 授权公告号：CN 308980054 S

专利申请日：2024年04月30日 授权公告日：2024年12月06日

申请日时申请人：东莞市键特电子有限公司

申请日时设计人：陈建连、邓建国

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局长 申长雨 



第1页 (共1页)

PATENT

Patent

证书号 第8918477号

外观设计专利证书

外观设计名称：一体式防水键盘（M315）

专利权人：东莞市键特电子有限公司

地址：523000 广东省东莞市凤岗镇东深路凤岗段208号凤岗天安数码城8号楼7楼

设计人：陈建连、邓建国

专利号：ZL 2024 3 0193876.7 授权公告号：CN 308898948 S

专利申请日：2024年04月09日 授权公告日：2024年10月22日

申请日申请人：东莞市键特电子有限公司

申请日设计人：陈建连、邓建国

国家知识产权局依照中华人民共和国专利法进行审查，决定授予专利权，并予以公告。
专利证书自公告之日起生效。专利权有期限及专利权人变更等法律信息以专利登记簿记载为准。

局长 申长雨

第1页(共1页)

Patent

证书号 第20189849号

实用新型专利证书

实用新型名称：一体式防水防尘鼠标

发明人：陈建连、邓建国

专利号：ZL 2023 2 1357757.7

专利申请日：2023年08月31日

专利权人：东莞市键特电子有限公司

地址：523000 广东省东莞市凤岗镇东深路凤岗段208号凤岗天安数码城8号楼702室

授权公告日：2023年12月19日 授权公告号：CN 220208226 U

国家知识产权局依照中华人民共和国专利法经初步审查，决定授予专利权，颁发实用新型专利证书并在专利登记簿上予以登记。专利权自授权公告之日起生效。专利权期限为十年，自申请日起算。

专利证书记载专利登记时的法律状况，专利权的转移、质押、无效、终止、恢复和专利权人的姓名或名称、国籍、地址变更等事项记载在专利登记簿上。

局长 申长雨

第1页(共2页)

Patent

证书号 第8997807号

外观设计专利证书

外观设计名称：一体式防水键盘（薄款M27STP）

专利权人：东莞市键特电子有限公司

地址：523000 广东省东莞市凤岗镇东深路凤岗段208号凤岗天安数码城8号楼702室

设计人：陈建连、邓建国

专利号：ZL 2024 3 0203829.1 授权公告号：CN 308976503 S

专利申请日：2024年05月14日 授权公告日：2024年11月29日

申请日申请人：东莞市键特电子有限公司

申请日设计人：陈建连、邓建国

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专利证书自公告之日起生效。专利权有期限及专利权人变更等法律信息以专利登记簿记载为准。

局长 申长雨

第1页(共1页)

PATENT

Patent

证书号 第9029849号


专利公告信息

外观设计专利证书

外观设计名称：一体式防水键盘（薄款M280）

专利权人：东莞市键特电子有限公司

地址：523000 广东省东莞市凤岗镇东深路凤岗段208号凤岗天安数码城8号楼702室

设计人：陈建连;邓建国

专利号：ZL 2024 3 0258731.5 授权公告号：CN 309003952 S

专利申请日：2024年04月30日 授权公告日：2024年12月13日

申请日时申请人：东莞市键特电子有限公司

申请日时设计人：陈建连;邓建国

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局长 申长雨


2024年12月13日

第1页(共1页)

Patent

证书号 第19944896号


专利公告信息

实用新型专利证书

实用新型名称：硅胶一体式防水键盘

发明人：陈建连;邓建国

专利号：ZL 2023 2 1404859.X

专利申请日：2023年06月05日

专利权人：东莞市键特电子有限公司

地址：523000 广东省东莞市凤岗镇东深路凤岗段208号凤岗天安数码城8号楼702室

授权公告日：2023年11月03日 授权公告号：CN 219958880 U

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局长 申长雨


2023年11月03日

第1页(共2页)

Patent

证书号 第19928296号


专利公告信息

实用新型专利证书

实用新型名称：嵌入式硅胶包塑料的按键键盘

发明人：陈建连;邓建国

专利号：ZL 2023 2 1478548.8

专利申请日：2023年06月12日

专利权人：东莞市键特电子有限公司


地址：523000 广东省东莞市凤岗镇东深路凤岗段208号凤岗天安数码城8号楼702室

授权公告日：2023年11月03日 授权公告号：CN 219958829 U

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局长 申长雨


2023年11月03日

第1页(共2页)

QUALITY SYSTEM CERTIFICATE

ISO9001:2015



GJB9001C-2017



ISO9001-2015



CERTIFICATE

REACH



Test Report Report No.: BSTDG221230235203CR Date: Dec. 30, 2022 Page 1 of 29

Applicant : Key Technology (China) Limited
Address : B703, Building 1, Tianan Cyber Park, Huang Ge North Rd, Longcheng Subdistrict, Long Gang District, ShenZhen, Guangdong Province, P.R. China
Manufacturer : Key Technology (China) Limited
Address : Floor 7, Building S8, Fenggang Tianan Cyber Park, No. 208 Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guangdong Province, P.R. China

The following sample(s) was/were submitted and identified on behalf of the client(s):

Sample Name : Rugged Keyboard

Trade Mark :



Main test model : K-TEK-D410TP-KP-FN-SW

Additional model : Page2-8

Sample Received Date : Dec 25, 2022

Testing Period : Dec 25, 2022 To Dec 30, 2022

Test Requested : (1) 224 Substances of Very High Concern (SVHC) Based on the list Published by European Chemicals Agency (ECHA) on Oct 28, 2008 & Jan 13, 2010 & Mar 30, 2010 & Jan 18, 2010 & Dec 15, 2010 & Jun 20, 2011 & Dec 19, 2011 & Jun 18, 2012 & Dec 19, 2012 & Jun 20, 2013 & Dec 16, 2013 & Mar 3, 2014 & Jun 16, 2014 & Dec 17, 2014 & Jun 15, 2015 & Dec 17, 2015 & Jun 20, 2016 & Jun 12, 2017 & Jul 07, 2017 & Jun 15, 2018 & Jun 27, 2018 & Jun 15, 2019 & Jul 16, 2019 & Jun 16, 2020 & Jun 16, 2020 & Jun 19, 2021 & Mar 09, 2021 & Jun 17, 2022 & Jun 10, 2022, for public consultation, regarding regulation (EC) No 1907/2006 concerning the REACH.
*(ii) Screening test for a potential high-concern substance (SVHC) based on the notice of June 1, WTO 2021.

Test Method : Please refer to next page(s).

Test Result : Please refer to next page(s).

Summary : According to the specified scope and analytical techniques, the test results of SVHC are <0.15ppm in the submitted sample. PASS

Signed for and on behalf of



Richard Luo/ Approved Signatory

This report shall not be altered, modified or deleted the results shown in this test report refer only to the sample(s) tested. Without written approval of BST, this report shall not be copied, re-used or distributed in any form without the written approval of BST (Physical & Chemical Lab).

Dongguan BST Testing Co., Ltd. Add: Building No.1 - Chumei Industrial Park, Donghai Road, Yantian Street, Yantian District, Shenzhen, Guangdong, China
TEL: 400-962-0108 Fax: 0755-26014772 E-mail: bst@dongguanbst.com

ESD



安博特检测股份有限公司
Anbotek Compliance Laboratory Limited

安博特检测股份有限公司
Anbotek Compliance Laboratory Limited

Electrostatic Discharge immunity Test Results

Applicant : Key Technology (China) Limited **Temperature** : 25°C
EUT : Silicone Rubber Desktop Keyboard **Humidity** : 30%
Model No. : K-TEK-M375KP-FN-DT-SJ **Test Mode** : ON
S/N: M375KP-FN-DT-SJ-01
Power Supply : DC 5V **Test Result** : ☒ Pass ☐ Fail
Test Standard : IEC 61000-4-2(2001) **Criterion** : B

Indirect application		Direct application		Number of discharge	
Discharge to a coupling plane		Discharge directly to the EUT		10	
Location	Test level	Discharge Method		Result	
Metal Shell	10Point <input type="checkbox"/> ±2kV <input checked="" type="checkbox"/> ±4kV <input type="checkbox"/> ±6kV <input checked="" type="checkbox"/> ±8kV <input checked="" type="checkbox"/> ±15kV <input type="checkbox"/> ±12kV	<input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> DC	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D
USB	10Point <input type="checkbox"/> ±2kV <input checked="" type="checkbox"/> ±4kV <input type="checkbox"/> ±6kV <input checked="" type="checkbox"/> ±8kV <input checked="" type="checkbox"/> ±15kV <input type="checkbox"/> ±12kV	<input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> DC	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D
KEY	10Point <input type="checkbox"/> ±2kV <input checked="" type="checkbox"/> ±4kV <input type="checkbox"/> ±6kV <input checked="" type="checkbox"/> ±8kV <input checked="" type="checkbox"/> ±15kV <input type="checkbox"/> ±12kV	<input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> DC	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D
Screw	10Point <input type="checkbox"/> ±2kV <input checked="" type="checkbox"/> ±4kV <input type="checkbox"/> ±6kV <input checked="" type="checkbox"/> ±8kV <input checked="" type="checkbox"/> ±15kV <input type="checkbox"/> ±12kV	<input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> DC	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D
Cable	10Point <input type="checkbox"/> ±2kV <input checked="" type="checkbox"/> ±4kV <input type="checkbox"/> ±6kV <input checked="" type="checkbox"/> ±8kV <input checked="" type="checkbox"/> ±15kV <input type="checkbox"/> ±12kV	<input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> DC	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D
Footpad	10Point <input type="checkbox"/> ±2kV <input checked="" type="checkbox"/> ±4kV <input type="checkbox"/> ±6kV <input checked="" type="checkbox"/> ±8kV <input checked="" type="checkbox"/> ±15kV <input type="checkbox"/> ±12kV	<input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> DC	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D
Joint	10Point <input type="checkbox"/> ±2kV <input checked="" type="checkbox"/> ±4kV <input type="checkbox"/> ±6kV <input checked="" type="checkbox"/> ±8kV <input checked="" type="checkbox"/> ±15kV <input type="checkbox"/> ±12kV	<input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> DC	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D
HCP	10Point <input type="checkbox"/> ±2kV <input checked="" type="checkbox"/> ±4kV <input type="checkbox"/> ±6kV <input checked="" type="checkbox"/> ±8kV <input checked="" type="checkbox"/> ±15kV <input type="checkbox"/> ±12kV	<input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> DC	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D
VCP	10Point <input type="checkbox"/> ±2kV <input checked="" type="checkbox"/> ±4kV <input type="checkbox"/> ±6kV <input checked="" type="checkbox"/> ±8kV <input checked="" type="checkbox"/> ±15kV <input type="checkbox"/> ±12kV	<input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> DC	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D

* A: Air Contact Discharge
DC: Direct Contact Discharge

** Evaluation of test results:

- A: Normal performance within the specification limits
B: Temporary degradation or loss of function or performance which is self-recoverable
C: Temporary degradation or loss of function or performance which requires operator intervention or system reset
D: Degradation or loss of function which is not recoverable due to damage of equipment or software, or

Test Equipment:
ESD Simulator: EDS-30T (3Cust)
HCP is horizontal coupling plane
VCP is vertical coupling plane

Address: 1/F, Building 1, SEC Industrial Park, No. 9499 Shatou Road, Nanshan District, Shenzhen, Guangdong, China
TEL: 86+75526066544 FAX: 86+75526014772 Email: service@anbotek.com HTTP://www.anbotek.com

ESD



安博特检测股份有限公司
Anbotek Compliance Laboratory Limited

安博特检测股份有限公司
Anbotek Compliance Laboratory Limited

Electrostatic Discharge immunity Test Results

Applicant : Key Technology (China) Limited **Temperature** : 25°C
EUT : Stainless Steel Desktop Keyboard **Humidity** : 30%
Model No. : K-TEK-A398KP-FN-DT-DWP-SJ **Test Mode** : ON
S/N: A398KP-FN-DT-DWP-SJ-01
Power Supply : DC 5V **Test Result** : ☒ Pass ☐ Fail
Test Standard : IEC 61000-4-2(2001) **Criterion** : B

Indirect application		Direct application		Number of discharge	
Discharge to a coupling plane		Discharge directly to the EUT		10	
Location	Test level	Discharge Method		Result	
Metal Shell	10Point <input type="checkbox"/> ±2kV <input checked="" type="checkbox"/> ±4kV <input type="checkbox"/> ±6kV <input checked="" type="checkbox"/> ±8kV <input checked="" type="checkbox"/> ±15kV <input type="checkbox"/> ±12kV	<input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> DC	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D
USB	10Point <input type="checkbox"/> ±2kV <input checked="" type="checkbox"/> ±4kV <input type="checkbox"/> ±6kV <input checked="" type="checkbox"/> ±8kV <input checked="" type="checkbox"/> ±15kV <input type="checkbox"/> ±12kV	<input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> DC	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D
KEY	10Point <input type="checkbox"/> ±2kV <input checked="" type="checkbox"/> ±4kV <input type="checkbox"/> ±6kV <input checked="" type="checkbox"/> ±8kV <input checked="" type="checkbox"/> ±15kV <input type="checkbox"/> ±12kV	<input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> DC	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D
Screw	10Point <input type="checkbox"/> ±2kV <input checked="" type="checkbox"/> ±4kV <input type="checkbox"/> ±6kV <input checked="" type="checkbox"/> ±8kV <input checked="" type="checkbox"/> ±15kV <input type="checkbox"/> ±12kV	<input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> DC	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D
Cable	10Point <input type="checkbox"/> ±2kV <input checked="" type="checkbox"/> ±4kV <input type="checkbox"/> ±6kV <input checked="" type="checkbox"/> ±8kV <input checked="" type="checkbox"/> ±15kV <input type="checkbox"/> ±12kV	<input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> DC	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D
Footpad	10Point <input type="checkbox"/> ±2kV <input checked="" type="checkbox"/> ±4kV <input type="checkbox"/> ±6kV <input checked="" type="checkbox"/> ±8kV <input checked="" type="checkbox"/> ±15kV <input type="checkbox"/> ±12kV	<input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> DC	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D
Joint	10Point <input type="checkbox"/> ±2kV <input checked="" type="checkbox"/> ±4kV <input type="checkbox"/> ±6kV <input checked="" type="checkbox"/> ±8kV <input checked="" type="checkbox"/> ±15kV <input type="checkbox"/> ±12kV	<input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> DC	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D
HCP	10Point <input type="checkbox"/> ±2kV <input checked="" type="checkbox"/> ±4kV <input type="checkbox"/> ±6kV <input checked="" type="checkbox"/> ±8kV <input checked="" type="checkbox"/> ±15kV <input type="checkbox"/> ±12kV	<input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> DC	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D
VCP	10Point <input type="checkbox"/> ±2kV <input checked="" type="checkbox"/> ±4kV <input type="checkbox"/> ±6kV <input checked="" type="checkbox"/> ±8kV <input checked="" type="checkbox"/> ±15kV <input type="checkbox"/> ±12kV	<input checked="" type="checkbox"/> A <input checked="" type="checkbox"/> DC	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D

* A: Air Contact Discharge
DC: Direct Contact Discharge

** Evaluation of test results:

- A: Normal performance within the specification limits
B: Temporary degradation or loss of function or performance which is self-recoverable
C: Temporary degradation or loss of function or performance which requires operator intervention or system reset
D: Degradation or loss of function which is not recoverable due to damage of equipment or software, or

Test Equipment:
ESD Simulator: EDS-30T (3Cust)
HCP is horizontal coupling plane
VCP is vertical coupling plane

Address: 1/F, Building 1, SEC Industrial Park, No. 9499 Shatou Road, Nanshan District, Shenzhen, Guangdong, China
TEL: 86+75526066544 FAX: 86+75526014772 Email: service@anbotek.com HTTP://www.anbotek.com

CERTIFICATE

CE

BST A RELIABLE TESTING FOR TRUST

Certificate of Compliance

Certificate No. : BSTXD22123022353209EC
Applicant : Key Technology (China) Limited
B703, Building 1, Tianan Cyber Park, Huang Ge North Rd, Longcheng Subdistrict, Long Gang District, ShenZhen, Guangdong Province, P.R.China.
Manufacturer : Key Technology (China) Limited
Floor 7, Building S8, Fenggang Tianan Cyber Park, No. 208 Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guangdong Province, P.R. China
Product Name : Rugged Keyboard
Trade Name : 
Main Test Model : K-TEK-D410TP-KP-FN-SW. Please see the table below
Test Standard : EN 55032:2015/A11:2020
EN IEC 61000-3-2:2019/A1:2021
EN 61000-3-3:2013/A1:2019/A2:2021
EN 55035:2017/A1:2020
As shown in the Test Report No. : BSTXD22123022353209ER

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC directive 2014/30/EU, it is possible to use CE marking to demonstrate the compliance with this EMC Directive.
The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production.

  
Christina Deng
Manager
Dec.30, 2022

BST Testing (Shenzhen) Co., Ltd.
Add: No.7, New Era Industrial Zone, Guanlan, Bao'an District, Shenzhen, Guangdong, China
Certificate Search: <http://www.bst-lab.com>, Tel:400-962-6168, E-mail: christina@bst-lab.com

FCC

BST A RELIABLE TESTING FOR TRUST

Supplier's Declaration of Conformity

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

Certification Summary:

Applicant:	Key Technology (China) Limited
Address:	B703, Building 1, Tianan Cyber Park, Huang Ge North Rd, Longcheng Subdistrict, Long Gang District, ShenZhen, Guangdong Province, P.R.China.
Manufacturer:	Key Technology (China) Limited
Address:	Floor 7, Building S8, Fenggang Tianan Cyber Park, No. 208 Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guangdong Province, P.R. China
Test standard:	FCC Part 15 Class B
Trade Name:	
Product Type:	Silicone Keyboard
Main Test Model:	K-TEK-A025TP-FNUL-OEM. Please see the table below
Certificate Number:	BSTXD22123022353204EC
Report number:	BSTXD22123022353204ER
Issuance Date:	Dec. 30, 2022
Tested by:	BST Testing (Shenzhen) Co., Ltd.
Signature of Officer:	 Christina Deng - Certification Manager

We the responsible party:
Key Technology (China) Limited
declare that the product
Silicone Keyboard

was tested to conform to the applicable FCC Rules and regulations. The method of testing was in accordance to the most accurate measurement standards possible, and that all necessary steps have been enforced to assure that all production units of the same equipment will continue to comply with the Federal Communications Commission's requirements.

Signature _____ Date _____

BST Testing (Shenzhen) Co., Ltd.
Add: No.7, New Era Industrial Zone, Guanlan, Bao'an District, Shenzhen, Guangdong, China
Certificate Search: <http://www.bst-lab.com>, Tel:400-962-6168, E-mail: christina@bst-lab.com

RoHS

BST A RELIABLE TESTING FOR TRUST

Certificate of Compliance

Certificate No. : BSTDGD22123022353210CC
Applicant : Key Technology (China) Limited
B703, Building 1, Tianan Cyber Park, Huang Ge North Rd, Longcheng Subdistrict, Long Gang District, ShenZhen, Guangdong Province, P.R.China.
Manufacturer : Key Technology (China) Limited
Floor 7, Building S8, Fenggang Tianan Cyber Park, No. 208 Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guangdong Province, P.R. China
Product Name : Stainless Steel Keyboard
Trade Name : 
Main Test Model : K-TEK-A361MTB-FN-DWP. Please see the table below
Test Standard : IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013,
IEC 62321-6:2015, IEC 62321-7-1:2015,
IEC 62321-7-2:2017, IEC 62321-8:2017
As shown in the Test Report No. : BSTDGD22123022353210CR

The EUT described above has been tested by us and found in compliance with the council RoHS 3 Directive 2011/65/EU Annex II (EU) 2015/863 as last amended by Directive (EU) 2017/2102. This certificate is only valid in conjunction with the test report.

  
Christina Deng
Manager
Dec.30, 2022

Dongguan BST Testing Co., Ltd.
Add: Building No.1, Chaoxin Industrial Park, Dongxihu Road, Yantian Street, Yantian District, Shenzhen, Guangdong, China
Certificate Search: <http://www.bst-lab.com>, Tel: 400-962-6168, E-mail: christina@bst-lab.com

EXPLOSION-PROOF CERTIFICATE

Certificate number: CNEx22.1981X

防爆合格证
Electrical Apparatus for Explosive Atmospheres
CERTIFICATE OF CONFORMITY

CNEX
国家防爆

Manufacturer: KEY TECHNOLOGY (CHINA) LIMITED
Address: Floor 7, Building S8, Fenggang Tianan Cyber Park, No. 208
Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guang
Dong Province, P.R. China.

Product: Explosion-proof keyboard

Type: K-TEK-A361-FN-DT-DWP

Marking: Ex II IIC T4 Gb

Standard(s): A361-1A-2022

Drawing No.: K-TEK-A361-FN-DT-DWP

The drawings, technical documents and the samples are verified and certified according to standard(s) for safety as below:

GB 3836.1-2010 Explosive atmospheres - Part 1: Equipment - General requirements
GB 3836.4-2010 Explosive atmospheres - Part 4: Equipment protection by intrinsic safety "i"

Note:
1. Intrinsic safety parameters:
power supply: $U_i=6VDC$ $I_i=500mA$ $P_i=0.75W$ $C_i=22.4\mu F$ $L_i=0mH$;
Signal output: $U_i=5VDC$ $I_i=10mA$ $P_i=12.5mW$ $C_i=22.4\mu F$ $L_i=0mH$.
2. Operation ambient temperature range: $-20^{\circ}C \sim +60^{\circ}C$.

Director: [Signature] Date: 2022-04-29
Valid until: 2027-04-08

Ex
CQST

国家防爆电气产品质量监督检验中心
CHINA NATIONAL QUALITY SUPERVISION INSPECTION CENTER FOR EXPLOSION-PROOF ELECTRICAL PRODUCTS
Address: 100000 Beijing, China
Tel: 010-65001111 Fax: 010-65001112
E-mail: cnex@cnex.org.cn

3. 本证书的有效性依赖于获证企业的质量管理体系。企业应确保其质量管理体系符合相关标准的要求，并定期接受本中心的监督审核。如有违反，本中心有权暂停或撤销该证书。
Note: This certificate is only valid for products which are identified by the manufacturer's name, type and model number of this certificate. The manufacturer has the responsibility to ensure the products comply with relevant standards.

Certificate number: CNEx21.4249X

防爆合格证
Electrical Apparatus for Explosive Atmospheres
CERTIFICATE OF CONFORMITY

CNEX
国家防爆

Manufacturer: KEY TECHNOLOGY (CHINA) LIMITED
Address: Floor 7, Building S8, Fenggang Tianan Cyber Park, No. 208
Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guang
Dong Province, P.R. China.

Product: Explosion-proof keypad

Type: K-TEK-B139KP-DWP

Marking: Ex II IIC T4 Gb

Standard(s): B139-1A-2021

Drawing No.: K-TEK-B139KP-DWP_Assembly drawing

The drawings, technical documents and the samples are verified and certified according to standard(s) for safety as below:

GB 3836.1-2010 Explosive atmospheres - Part 1: Equipment - General requirements
GB 3836.4-2010 Explosive atmospheres - Part 4: Equipment protection by intrinsic safety "i"

Note:
1. Intrinsic safety parameters:
power supply: $U_i=6VDC$ $I_i=500mA$ $P_i=0.75W$ $C_i=24.6\mu F$ $L_i=0mH$;
Signal output: $U_i=5VDC$ $I_i=10mA$ $P_i=12.5mW$ $C_i=24.6\mu F$ $L_i=0mH$.
2. Operation ambient temperature range: $-20^{\circ}C \sim +60^{\circ}C$.

Director: [Signature] Date: 2022-04-29
Valid until: 2027-04-08

Ex
CQST

国家防爆电气产品质量监督检验中心
CHINA NATIONAL QUALITY SUPERVISION INSPECTION CENTER FOR EXPLOSION-PROOF ELECTRICAL PRODUCTS
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Note: This certificate is only valid for products which are identified by the manufacturer's name, type and model number of this certificate. The manufacturer has the responsibility to ensure the products comply with relevant standards.

Certificate number: CNEx21.4248X

防爆合格证
Electrical Apparatus for Explosive Atmospheres
CERTIFICATE OF CONFORMITY

CNEX
国家防爆

Manufacturer: KEY TECHNOLOGY (CHINA) LIMITED
Address: Floor 7, Building S8, Fenggang Tianan Cyber Park, No. 208
Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guang
Dong Province, P.R. China.

Product: Explosion-proof mouse

Type: K-TEK-AB83-DWP

Marking: Ex II IIC T4 Gb

Standard(s): AB83-1A-2021

Drawing No.: K-TEK-AB83-DWP_Assembly drawing

The drawings, technical documents and the samples are verified and certified according to standard(s) for safety as below:

GB 3836.1-2010 Explosive atmospheres - Part 1: Equipment - General requirements
GB 3836.4-2010 Explosive atmospheres - Part 4: Equipment protection by intrinsic safety "i"

Note:
1. Intrinsic safety parameters:
power supply: $U_i=6VDC$ $I_i=500mA$ $P_i=0.75W$ $C_i=24.4\mu F$ $L_i=0mH$;
Signal output: $U_i=5VDC$ $I_i=10mA$ $P_i=12.5mW$ $C_i=24.4\mu F$ $L_i=0mH$.
2. Operation ambient temperature range: $-20^{\circ}C \sim +60^{\circ}C$.

Director: [Signature] Date: 2022-04-29
Valid until: 2027-04-08

Ex
CQST

国家防爆电气产品质量监督检验中心
CHINA NATIONAL QUALITY SUPERVISION INSPECTION CENTER FOR EXPLOSION-PROOF ELECTRICAL PRODUCTS
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Note: This certificate is only valid for products which are identified by the manufacturer's name, type and model number of this certificate. The manufacturer has the responsibility to ensure the products comply with relevant standards.

CERTIFICATE

Medical Certificate

SHENZHEN HUATONGWEI INTERNATIONAL INSPECTION Co., Ltd.

Test Verification of Conformity

Certificate No.: CHTEM19050063 Certificate Verification: 

Issued Date: May 22, 2019

The equipment, as described herewith, was tested pursuant to applicable test procedure and complies with the requirements of:

EN60601-1-2:2015
IEC60601-1-2:2014

The test results are traceable to the international or national standards.

Applicant: KEY TECHNOLOGY (CHINA) LIMITED

8702, Building 1, Tianan Cyber Park, Huang Ge North Rd, Longsheng Subdistrict, Long Gang District, Shenzhen, Guangdong, P.R.China

Manufacturer: KEY TECHNOLOGY (CHINA) LIMITED

8702, Building 1, Tianan Cyber Park, Huang Ge North Rd, Longsheng Subdistrict, Long Gang District, Shenzhen, Guangdong, P.R.China

EUT Name: Medical Keyboard with Mouse

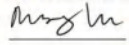
Model number: K-TEK-M399TP-KP-FN-BL-DT, K-TEK-M64-OMS-DT





Listed Model(s): See attachment page

Laboratory: Shenzhen Huatongwei International Inspection Co., Ltd.
Huang Ge North Industrial Park, Qianyu Road, Tianan, Gongming, Shenzhen, Guangdong, China
Tel: 86-755-83748029 Fax: 86-755-30748039
Http: www.szhfw.com.cn E-mail: cd@szhfw.com.cn




Note:
The certification is only valid for the equipment and configuration described, in conjunction with the test data detailed above.

For and on behalf of
Shenzhen Huatongwei International Inspection Co., Ltd.

Authorized by: 

IEC60945 Certificate

Page 1 of 55
Verified code: 537725

Test Report

Report No.: E20220124425-2-G1

Customer: Key Technology (China) Limited
Floor 7, Building S8, Fenggang Tianan Cyber Park, No. 208 Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guangdong Province, P.R. China Zip Code: 523703

Address:

Sample Name: IEC60945 keyboard and mouse mouse




Sample Model: K-TEK-M440-OTB-FN-BL-NV-EMC-DWP

Receive Sample Date: Mar 03, 2022

Test Date: Mar 08, 2022 - Mar 10, 2022



Reference Document: IEC 60945:2002-Maritime navigation and radiocommunication equipment and systems-General requirements-Methods of testing and required test results
97.2 Conducted emissions
99.3 Radiated emissions from enclosure port
100.9 Immunity to electrostatic discharge
100.4 Immunity to radiated radio-frequencies
100.5 Immunity to fast transients
100.6 Immunity to surges
100.3 Immunity to conducted radio frequency disturbance
100.8 Power Supply Failure
101.2 Compass safe distance

Test Result: Refer to the following report

Prepared by:  Reviewed by:  Approved by: 

GUANGZHOU GRG METROLOGY & TEST CO., LTD.
Issued Date: 2022-04-22

GUANGZHOU GRG METROLOGY & TEST CO., LTD.
Address: No.163, Pingyuan Road, West of Huangpu Avenue, Guangzhou, Guangdong, China
Tel: (+86) 400-602-0999 FAX: (+86) 020-36698685 Web: <http://www.grgtest.com>

IEC60945 Certificate

Page 1 of 21
Verified Code: 234946

Test Report

Report No.: H202201241776-01EN

Customer: Key Technology (China) Limited
Floor 7, Building S8, Fenggang Tianan Cyber Park, No. 208 Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guangdong Province, P.R. China. Zip Code: 523703

Address:

Sample Name: IEC60945 keyboard and mouse

Sample Model: K-TEK-M440-OTB-FN-BL-NV-EMC-DWP

Receive Sample Date: Mar 07, 2022

Test Date: Mar. 14, 2022 - Apr. 13, 2022

Reference Document: IEC60945: 2002

Test Result: Pass

Prepared by:  Reviewed by:  Approved by: 

GUANGZHOU GRG METROLOGY & TEST CO., LTD.
Issued Date: 2022/4/26

GUANGZHOU GRG METROLOGY & TEST CO., LTD.
Address: No.163, Pingyuan Road, West of Huangpu Avenue, Guangzhou, Guangdong, China
Tel: (+86) 400-602-0999 FAX: (+86) 020-36698685 Web: <http://www.grgtest.com>

CERTIFICATE

Temperature Cycling Test

NTEK
Report No.: SFPP-JC110004201F Page 1 of 4

TEST REPORT

Applicant: KEY TECHNOLOGY LIMITED
Address: B702, Building 7, Tianan Cyber Park, Huang Ge North Rd, Longcheng Subdistrict, Long Gang District, Shenzhen, Guangdong, P.R.China ZP

The following sample(s) was/were submitted and identified on behalf of the client as:
Sample name: Panel Mounting Silicone Rubber Military Keyboard
Model: K-TEK-M275TP-FN-BL-ML-CEM, K-TEK-M275TP-FN-BL-ML-EMC-FDT
Material: Silicone, Silicone + Plastic
Number of samples: 2 Pcs
Sample Received: 2018-01-16
Testing Period: 2018-01-24 ~ 2018-01-25

Test item: Temperature cycling test
Test standard: According to client's requests.

Test results: Please refer to next page(s)

Write by: Peng
Reviewed by: Cole
Approved by: Wen Huang
Authorizing signature: Wen Huang

Shenzhen NTEK Testing Technology Co., Ltd.
Address: 1/F, Building C, Fenda Science Park, Sanyuan Community, Xixiang Street, Bao'an District, Shenzhen P.R. China.
Tel: (86) 755 81116608 Fax: (86) 755 81116609 Hqs: www.ntek.org.cn

Salt Spray Test Report

TTS **IAC-MRA** **CNAS** 中国认可 国际互认 检测 TESTING CNAS L2817
No.: ZHO45404002K-2

TEST REPORT

Sample Name: Silicone Keyboard
Sample Model: K-TEK-HC84-FN-BL-NV-1518-25KV+TF6549-002-25KV
Applicant Name: Key Technology (China) Limited
Applicant Address: 8703, Building 1, Tianan Cyber Park, Huang Ge North Rd, Longcheng Subdistrict, Long Gang District, Shenzhen, Guangdong, P.R.China Zip Code: 518172
Manufacturer Name: Key Technology China Limited
Manufacturer Address: Floor 7, Building 98, Penggang Tianan Cyber Park, No. 208 Penggang Section, Dongshen Road, Penggang Town, Dongguan City, Guangdong Province, P.R.China

Shenzhen Yitong Testing Technology Co., Ltd.

Shenzhen Yitong Testing Technology Co., Ltd.
718871, Block A15, Guangdong Industrial Zone, 321 Town, Nanhai District, Shenzhen Guangdong / China
Tel: (86) 755 86114497 Fax: (86) 755 86114492 www.yitong.com.cn
中国广东省佛山市南海区桂城街道三山321镇A15栋7楼 邮编: 528000

Army/Navy EMC Test

IAC-MRA **CNAS** 中国认可 国际互认 检测 TESTING CNAS L14495

中国电子科技集团公司电子科学研究院
系统电磁效能测试评估中心
CETC Academy of Electronics and Information Technology
System Electromagnetic Effectiveness Test and Evaluation Center

检测报告

TEST REPORT

报告编号: EMETE-2018-06901
Report No.:

被检测件名称: 军用计算机键盘
Name of EUT:

被检测件型号: K-TEK-M380TP-FN-BL-NVS-EMC-DWP
Model/Type of EUT:

被检测件编号: M380TP-FN-BL-ML-EMC-2018060800001
Number of EUT:

委托单位: 深圳市健特电子有限公司
Client:

颁发日期: 2018年 7月 12日
Issued Date: Year Month Day

本测评中心地址: 北京市石景山区双园路11号 Address: No.11 Shuang Yuan Road, Shi Jing Shan District, Beijing
通信地址: 北京 2518 信箱电磁兼容室 P.O. Box: 2518, Beijing, China
联系电话: 010-68893129 Tel.: 86-10-68893129
传真: 010-88791287 Fax: 86-10-88791287
邮政编码: 100041 Zip: 100041

MIL-STD-461G CERTIFICATE

MIL-STD-461G-EMC-EMI-EMS-ESD

  中国认可
检测
TESTING
CNAS L0785

170021181819

编号: 200218D02C

电磁兼容性试验报告

送试单位名称: 深圳市键特电子有限公司

送试单位地址: 深圳市宝龙工业区高科大道6号4楼

产品型号名称: K-TEK-V275TP-FN-SG-BL-NV-EMC 军用计算机键盘


试验日期: 2020年06月07日~06月08日

中航工业环境与可靠性试验与研究中心

2020年06月10日(发布)

第1页共23页

MIL-STD-461G-EMC-EMI-EMS-ESD

 广电计量

Report No.: E202204226352-2

GJB151B-2013 Thumb ball mouse EMC Test Report

Applicant : Key Technology (China) Limited

Manufacturer : Key Technology (China) Limited

Model : K-TEK-M100-OTB-NV-151B

Sample Description : GJB151B-2013 Thumb ball mouse

Date of Test : August 06,2022 to August 17,2022

Page 1 of 146

Vibration

Ref No.: ACH22101106-R02

Page 2 of 7

Test Report

Client information

Name: Key Technology (China) Limited
Address: Floor7, Building S8, Fenggang Tianan Cyber Park, No.208 Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guang Dong Province, P.R.China.

Unit of production

Name: Key Technology (China) Limited
Address: Floor7, Building S8, Fenggang Tianan Cyber Park, No.208 Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guang Dong Province, P.R.China

Company headquarters of the entrusting unit

Name: Key Technology (China) Limited
Address: B703, Building 1, Tianan Cyber Park, Huang Ge North Rd, Longcheng Subdistrict, Long Gang District, Shenzhen, Guang Dong Province, P.R.China.

Sample

Sample name: Silicone keyboard
Sample model: K-TEK-M275TP-FN-BL-NV-EMC-151B
Sample serial number: ACH22101101-S01-03
Number of samples: 3pcs
Production unit: Key Technology (China) Limited
Sample pick up date: October 11, 2022
Source: sample sent by the entrusting party
Describe: The sample appeared in good condition at the time of sampling

Testing location and environment

Testing location: Shenzhen Anche Shenghui Testing Technology Co., Ltd.
Temperature: 21°C~28°C Relative Humidity: 45%~75% Air Pressure: 100kPa~102kPa

Testing base

1) GJB 150.1A-2009
2) GJB 150.5A-2009

Test results

Samples commissioned by Key Technology (China) Limited: Silicone Keyboard K-TEK-M275TP-FN-BL-NV-EMC-151B. According to the testing requirements of the client, Temperature shock tests were conducted from 16 October 2022 to 17 October 2022.

After the test, the samples meet the technical requirements in GJB 150.5A-2009 standard, and the test is qualified.

For details of the test, see Summary of Test Results.

Shenzhen Anche Shenghui Testing Technology Co., Ltd.

MIL-STD-810F CERTIFICATE

Humidity

Ref.No.:ACSH22101109-R02

Page 2 of 7

Test Report

Client information

Name: Key Technology (China) Limited
Address: Floor 7, Building S8, Fenggang Tianan Cyber Park, No. 208 Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guang Dong Province, P.R. China.

Unit of production

Name: Key Technology (China) Limited
Address: Floor 7, Building S8, Fenggang Tianan Cyber Park, No. 208 Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guang Dong Province, P.R. China

Company headquarters of the entrusting unit

Name: Key Technology (China) Limited
Address: B703, Building 1, Tianan Cyber Park, Huang Ge North Rd, Longcheng Subdistrict, Long Gang District, ShenZhen, Guang Dong Province, P.R. China.

Sample

Sample name: Silicone keyboard
Sample model: K-TEK-M275TP-FN-BL-NV-EMC-151B
Sample serial number: ACSH22101101-S01-03
Number of samples: 3pcs
Production unit: Key Technology (China) Limited
Sample pick up date: October 11, 2022
Source: sample sent by the entrusting party
Describe: The sample appeared in good condition at the time of sampling

Testing location and environment

Testing location: Shenzhen Anche Shenghui Testing Technology Co., Ltd.
Temperature: 21°C~28°C Relative Humidity: 45%~75% Air Pressure: 100kPa~102kPa

Testing base

- 1) GJB 150.1A-2009
- 2) GJB 150.9A-2009

Test results

Samples commissioned by Key Technology (China) Limited: Silicone Keyboard K-TEK-M275TP-FN-BL-NV-EMC-151B. According to the testing requirements of the client, Humidity test was conducted from October 21, 2022 to October 31, 2022.

After the test, the samples meet the technical requirements in GJB 150.9A-2009 standard, and the test is qualified.

For details of the test, see Summary of Test Results.

Shenzhen Anche Shenghui Testing Technology Co., Ltd.

Shock

Ref.No.:ACSH22101107-R02

Page 2 of 8

Test Report

Client information

Name: Key Technology (China) Limited
Address: Floor 7, Building S8, Fenggang Tianan Cyber Park, No. 208 Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guang Dong Province, P.R. China.

Unit of production

Name: Key Technology (China) Limited
Address: Floor 7, Building S8, Fenggang Tianan Cyber Park, No. 208 Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guang Dong Province, P.R. China

Company headquarters of the entrusting unit

Name: Key Technology (China) Limited
Address: B703, Building 1, Tianan Cyber Park, Huang Ge North Rd, Longcheng Subdistrict, Long Gang District, ShenZhen, Guang Dong Province, P.R. China.

Sample

Sample name: Silicone keyboard
Sample model: K-TEK-M275TP-FN-BL-NV-EMC-151B
Sample serial number: ACSH22101101-S01-03
Number of samples: 3pcs
Production unit: Key Technology (China) Limited
Sample pick up date: October 11, 2022
Source: sample sent by the entrusting party
Describe: The sample appeared in good condition at the time of sampling

Testing location and environment

Testing location: Shenzhen Anche Shenghui Testing Technology Co., Ltd.
Temperature: 21°C~28°C Relative Humidity: 45%~75% Air Pressure: 100kPa~102kPa

Testing base

- 1) GJB 150.1A-2009
- 2) GJB 150.18A-2009

Test results

Samples commissioned by Key Technology (China) Limited: Silicone Keyboard K-TEK-M275TP-FN-BL-NV-EMC-151B. According to the testing requirements of the client, shock tests were conducted from 18 October 2022 to 19 October 2022.

After the test, the samples meet the technical requirements in GJB 150.18A-2009 standard, and the test is qualified.

For details of the test, see Summary of Test Results.

Shenzhen Anche Shenghui Testing Technology Co., Ltd.

High Temperature

Ref.No.:ACSH22101104-R02

Page 2 of 7

Test Report

Client information

Name: Key Technology (China) Limited
Address: Floor 7, Building S8, Fenggang Tianan Cyber Park, No. 208 Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guang Dong Province, P.R. China.

Unit of production

Name: Key Technology (China) Limited
Address: Floor 7, Building S8, Fenggang Tianan Cyber Park, No. 208 Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guang Dong Province, P.R. China

Company headquarters of the entrusting unit

Name: Key Technology (China) Limited
Address: B703, Building 1, Tianan Cyber Park, Huang Ge North Rd, Longcheng Subdistrict, Long Gang District, ShenZhen, Guang Dong Province, P.R. China.

Sample

Sample name: Silicone keyboard
Sample model: K-TEK-M275TP-FN-BL-NV-EMC-151B
Sample serial number: ACSH22101101-S01-03
Number of samples: 3pcs
Production unit: Key Technology (China) Limited
Sample pick up date: October 11, 2022
Source: sample sent by the entrusting party
Describe: The sample appeared in good condition at the time of sampling

Testing location and environment

Testing location: Shenzhen Anche Shenghui Testing Technology Co., Ltd.
Temperature: 21°C~28°C Relative Humidity: 45%~75% Air Pressure: 100kPa~102kPa

Testing base

- 1) GJB 150.1A-2009
- 2) GJB 150.3A-2009

Test results

Samples commissioned by Key Technology (China) Limited: Silicone Keyboard K-TEK-M275TP-FN-BL-NV-EMC-151B. According to the testing requirements of the client, the high temperature test was conducted from October 13, 2022 to October 16, 2022.

After the test, the samples meet the technical requirements in GJB 150.3A-2009 standard, and the test is qualified.

For details of the test, see Summary of Test Results.

Shenzhen Anche Shenghui Testing Technology Co., Ltd.

MIL-STD-810F CERTIFICATE

Low Pressure

Ref.No.:ACSH22101105-R02 Page 2 of 7

Test Report

Client information
Name: Key Technology (China) Limited
Address: Floor 7, Building S8, Fenggang Tianan Cyber Park, No. 208 Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guangdong Province, P.R. China.

Unit of production
Name: Key Technology (China) Limited
Address: Floor 7, Building S8, Fenggang Tianan Cyber Park, No. 208 Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guangdong Province, P.R. China

Company headquarters of the entrusting unit
Name: Key Technology (China) Limited
Address: B703, Building 1, Tianan Cyber Park, Huang Ge North Rd, Longcheng Subdistrict, Long Gang District, Shenzhen, Guangdong Province, P.R. China.

Sample
Sample name: Silicone keyboard
Sample model: K-TEK-M275TP-FN-BL-NV-EMC-151B
Sample serial number: ACSH22101101-S01-03
Number of samples: 3pcs
Production unit: Key Technology (China) Limited
Sample pick up date: October 11, 2022
Source: sample sent by the entrusting party
Describe: The sample appeared in good condition at the time of sampling

Testing location and environment
Testing location: Shenzhen Anche Shenghui Testing Technology Co., Ltd.
Temperature: 21°C~28°C Relative Humidity: 45%~75% Air Pressure: 100kPa~102kPa

Testing base
1) GJB 150.1A-2009
2) GJB 150.2A-2009

Test results
Samples commissioned by Key Technology (China) Limited: Silicone Keyboard K-TEK-M275TP-FN-BL-NV-EMC-151B. According to the testing requirements of the client, the low pressure test was conducted on 16 October 2022.
After the test, the samples meet the technical requirements in GJB 150.2A-2009 standard, and the test is qualified.
For details of the test, see Summary of Test Results.

Shenzhen Anche Shenghui Testing Technology Co., Ltd.

Temperature Shock

Ref.No.:ACSH22101106-R02 Page 2 of 7

Test Report

Client information
Name: Key Technology (China) Limited
Address: Floor 7, Building S8, Fenggang Tianan Cyber Park, No. 208 Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guangdong Province, P.R. China.

Unit of production
Name: Key Technology (China) Limited
Address: Floor 7, Building S8, Fenggang Tianan Cyber Park, No. 208 Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guangdong Province, P.R. China

Company headquarters of the entrusting unit
Name: Key Technology (China) Limited
Address: B703, Building 1, Tianan Cyber Park, Huang Ge North Rd, Longcheng Subdistrict, Long Gang District, Shenzhen, Guangdong Province, P.R. China.

Sample
Sample name: Silicone keyboard
Sample model: K-TEK-M275TP-FN-BL-NV-EMC-151B
Sample serial number: ACSH22101101-S01-03
Number of samples: 3pcs
Production unit: Key Technology (China) Limited
Sample pick up date: October 11, 2022
Source: sample sent by the entrusting party
Describe: The sample appeared in good condition at the time of sampling

Testing location and environment
Testing location: Shenzhen Anche Shenghui Testing Technology Co., Ltd.
Temperature: 21°C~28°C Relative Humidity: 45%~75% Air Pressure: 100kPa~102kPa

Testing base
1) GJB 150.1A-2009
2) GJB 150.5A-2009

Test results
Samples commissioned by Key Technology (China) Limited: Silicone Keyboard K-TEK-M275TP-FN-BL-NV-EMC-151B. According to the testing requirements of the client, temperature shock tests were conducted from 16 October 2022 to 17 October 2022.
After the test, the samples meet the technical requirements in GJB 150.5A-2009 standard, and the test is qualified.
For details of the test, see Summary of Test Results.

Shenzhen Anche Shenghui Testing Technology Co., Ltd.

Low Temperature

Ref.No.:ACSH22101101-R02 Page 2 of 7

Test Report

Client information
Name: Key Technology (China) Limited
Address: Floor 7, Building S8, Fenggang Tianan Cyber Park, No. 208 Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guangdong Province, P.R. China.

Unit of production
Name: Key Technology (China) Limited
Address: Floor 7, Building S8, Fenggang Tianan Cyber Park, No. 208 Fenggang Section, Dongshen Road, Fenggang Town, Dongguan City, Guangdong Province, P.R. China

Company headquarters of the entrusting unit
Name: Key Technology (China) Limited
Address: B703, Building 1, Tianan Cyber Park, Huang Ge North Rd, Longcheng Subdistrict, Long Gang District, Shenzhen, Guangdong Province, P.R. China.

Sample
Sample name: Silicone keyboard
Sample model: K-TEK-M275TP-FN-BL-NV-EMC-151B
Sample serial number: ACSH22101101-S01-03
Number of samples: 3pcs
Production unit: Key Technology (China) Limited
Sample pick up date: October 11, 2022
Source: sample sent by the entrusting party
Describe: The sample appeared in good condition at the time of sampling

Testing location and environment
Testing location: Shenzhen Anche Shenghui Testing Technology Co., Ltd.
Temperature: 21°C~28°C Relative Humidity: 45%~75% Air Pressure: 100kPa~102kPa

Testing base
1) GJB 150.1A-2009
2) GJB 150.4A-2009

Test results
Samples commissioned by Key Technology (China) Limited: Silicone Keyboard K-TEK-M275TP-FN-BL-NV-EMC-151B. According to the testing requirements of the client, the low temperature test was conducted from October 11, 2022 to October 13, 2022.
After the test, the samples meet the technical requirements in GJB 150.4A-2009 standard, and the test is qualified.
For details of the test, see Summary of Test Results.

Shenzhen Anche Shenghui Testing Technology Co., Ltd.

CERTIFICATE

IP68

SHENZHEN ACADEMY OF METROLOGY & QUALITY INSPECTION

TEST REPORT

No: WT05000998 Page 1 of 4

SAMPLE INFORMATION

1. Sample Description: Industrial Silicone keyboard
2. Trade Mark: Hi-key
3. Model Specification/Grade: (38*15.4*1.9)cm K-TEK-M300TP-KP-FN-DT
4. Serial Batch No. of Sample: -----
5. Manufactured Date: 2009.11.20
6. Manufacturer: Key Technology (China) Limited
7. Manufacturer Address: -----
8. Sample Quantity: 2pcs
9. Population: -----
10. Sampling Site: -----

CLIENT INFORMATION

1. Applicant: Key Technology (China) Limited
2. Applicant Address: Refer To Remarks
3. Applicant Post Code: 518172
4. Applicant Telephone: 86-755-89312478

TEST INFORMATION:

1. Applicant No: 5021166
2. Sampling Method: Delivered by Applicant
3. Date of Receipt: 2009-12-04
4. Ref Documents for the Test: IEC60529:1989+A1:1999(2001-02)

CONCLUSION:

The results refer to the attachment.

Issued by (Stamp):
Issued Date: 2009-12-15

REMARKS:

1. The test report is valid for above tested sample only and shall not be reproduced in part without written approval of the laboratory
2. Characterization & Condition of Sample: Normal
3. Ambient Condition During Testing: (24~25) °C (51~53) %RH
4. Applicant Address: B702, B703, South Tower 1, Tianan Cyber Park, Huang Ge North Road, Long Gang Central City, Shenzhen, Guangdong, P.R. China ZIP: 518172.

Approved by: [Signature] Checked by: [Signature] Tested by: [Signature]

IP67

NTEK

TEST REPORT

Report No.: SPS180423003001E

Product: Stainless steel keypad

Model No.: K-TEK-B100-90KP-RP-DWP

Applicant: KEY TECHNOLOGY(CHINA)LIMITED

B702, Building 1, Tianan Cyber Park, Huang Ge North Rd,
Longcheng Subdistrict, Long Gang District, ShenZhen,
Guang Dong, P.R.China

Address:

Issued by: Shenzhen NTEK Testing Technology Co., Ltd.

1/F, Building E, Fenda Science Park, Sanwei

Lab Location: Community, Xixiang Street, Bao'an District,
Shenzhen 518126 P.R. China.

Tel: +86-755-6115 6588

Fax: +86-755-6115 6599

The sample(s) of the following product has been tested and is stated by NTEK to be in conformity with IP67 test requirements of standards IEC/EN 60529

IP65

SHENZHEN ACADEMY OF METROLOGY & QUALITY INSPECTION

TEST REPORT

No: WT05000998 Page 1 of 4

SAMPLE INFORMATION

1. Sample Description: Industrial Silicone keyboard
2. Trade Mark: Hi-key
3. Model Specification/Grade: (38*15.4*1.9)cm K-TEK-M300TP-KP-FN-DT
4. Serial Batch No. of Sample: -----
5. Manufactured Date: 2009.11.20
6. Manufacturer: Key Technology (China) Limited
7. Manufacturer Address: -----
8. Sample Quantity: 2pcs
9. Population: -----
10. Sampling Site: -----

CLIENT INFORMATION

1. Applicant: Key Technology (China) Limited
2. Applicant Address: Refer To Remarks
3. Applicant Post Code: 518172
4. Applicant Telephone: 86-755-89312478

TEST INFORMATION:

1. Applicant No: 5021166
2. Sampling Method: Delivered by Applicant
3. Date of Receipt: 2009-12-04
4. Ref Documents for the Test: IEC60529:1989+A1:1999(2001-02)

CONCLUSION:

The results refer to the attachment.

Issued by (Stamp):
Issued Date: 2009-12-15

REMARKS:

1. The test report is valid for above tested sample only and shall not be reproduced in part without written approval of the laboratory
2. Characterization & Condition of Sample: Normal
3. Ambient Condition During Testing: (24~25) °C (51~53) %RH
4. Applicant Address: B702, B703, South Tower 1, Tianan Cyber Park, Huang Ge North Road, Long Gang Central City, Shenzhen, Guangdong, P.R. China ZIP: 518172.

Approved by: [Signature] Checked by: [Signature] Tested by: [Signature]



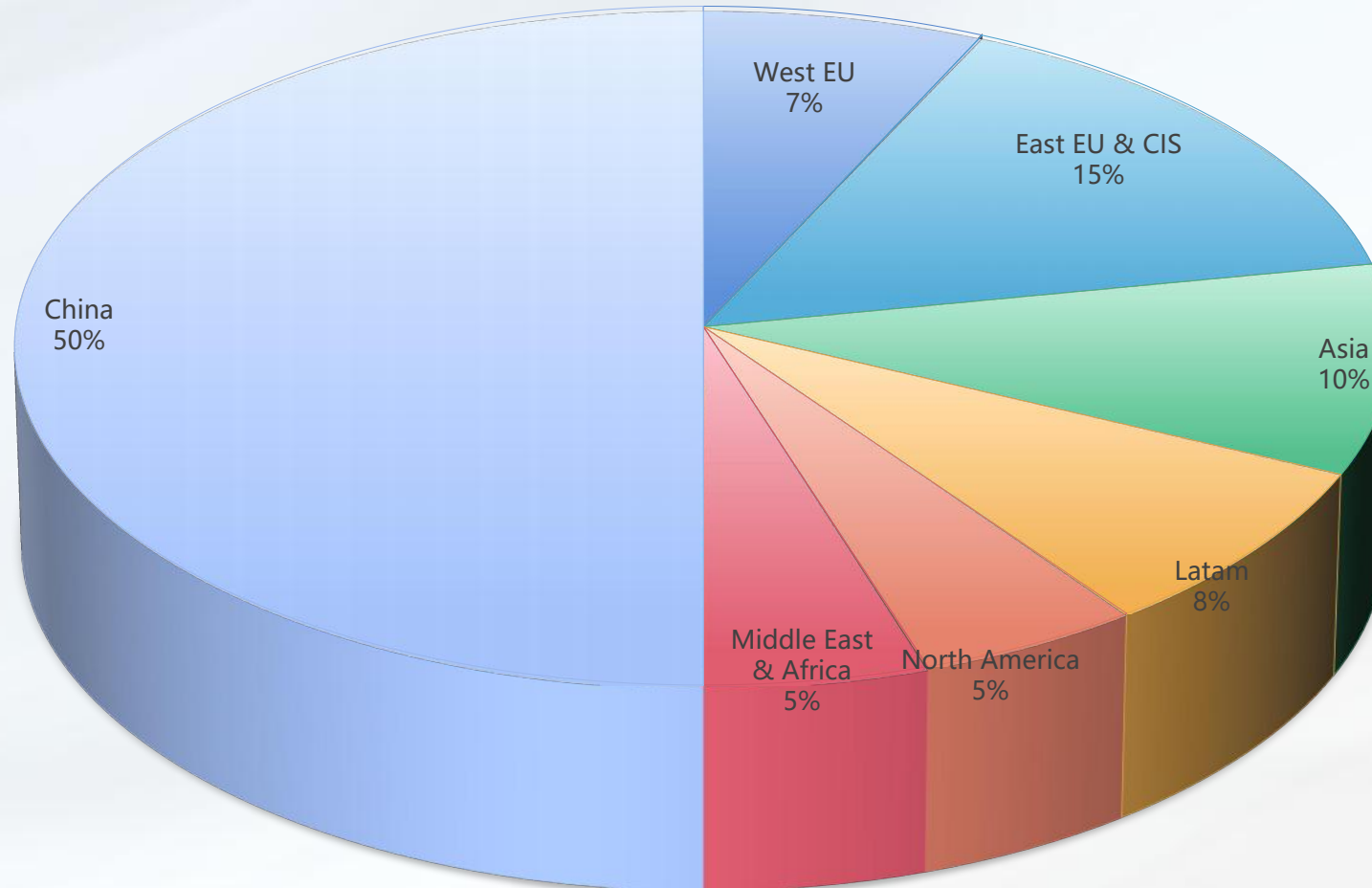
05

MARKET & CUSTOMER



MARKET

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MAIN CUSTOMER



THANK YOU

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