

RESPONSIBILITY
INNOVATION
EXECUTION
EXCELLENCE



深圳市春秋电子科技有限公司

SHENZHEN TORICH ELECTRONIC TECHNOLOGY CO.,LTD.



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PART 01

About us





COMPANY PROFILE

Shenzhen Torich Electronic Technology Co. LTD Founded in 2005, has 15 year professional experiences in OEM/ODM wireless mouse, keyboard industry integrating R&D, manufacturing and trading. **Company strength:** Owning more than 120 employees, Factory area more than 3000m²; 5 R&D engineers, 6 production assembly lines with 24 QC staff; wireless keyboard and mouse monthly output more than 400,000 sets.

Every year we continue to invest in innovating new product based on the market requirements. We have already applied for **more than 30 patents**, growing at 10% every year. We pass and strictly implement the international quality certification system **ISO9001:2015 and BSCI**. All of our products pass the international certification **CE, FCC, RoHS etc.** **Business map: >10 countries** and regions, including Thailand, South Korea, Russia, Germany, Netherlands, Brazil and the United States. Marketing system: Alibaba international station, foreign exhibitions.

We are striving to become a leader in wireless keyboard and mouse industry .



QC	24 people
Production Line	6
Mian Products	Wireless Keyboard; Wireless Mouse; Gaming Mouse
Monthly Output	Keyboard : 100,000 pieces Mouse: 300,0000 pices
Certification	    
Members	120 people
Address	4-5Floor, Unit B2, Fenghuang gang 3rd industrial Area , Baotian1st road, No.231, Bao'an district, Shenzhen
Homepage	 http://www.sztorich.cn/
Online Store	 https://sztorich.en.alibaba.com/



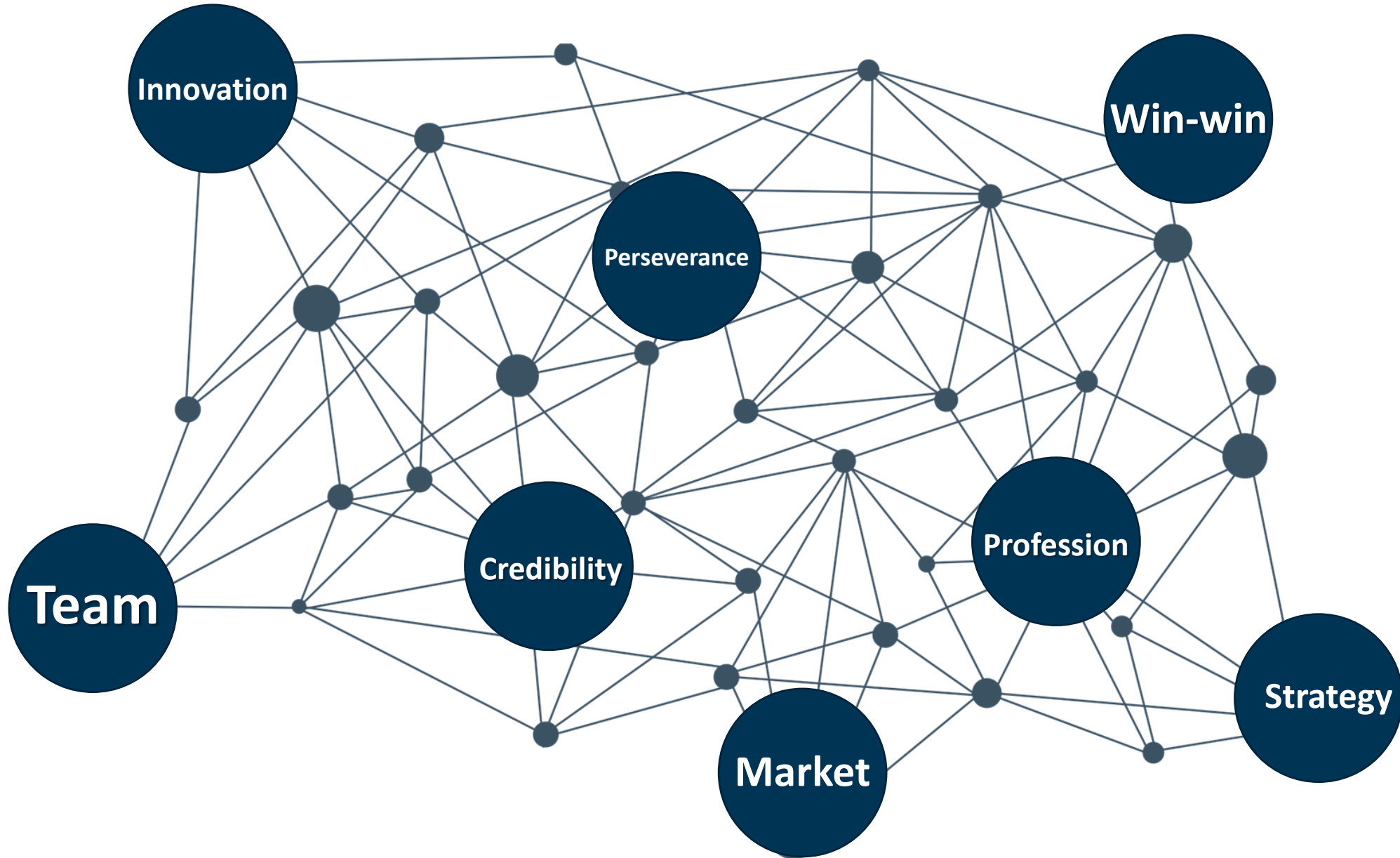
CORE VALUE

People Oriented , Respect Personality, Team Work, Serve the Society.

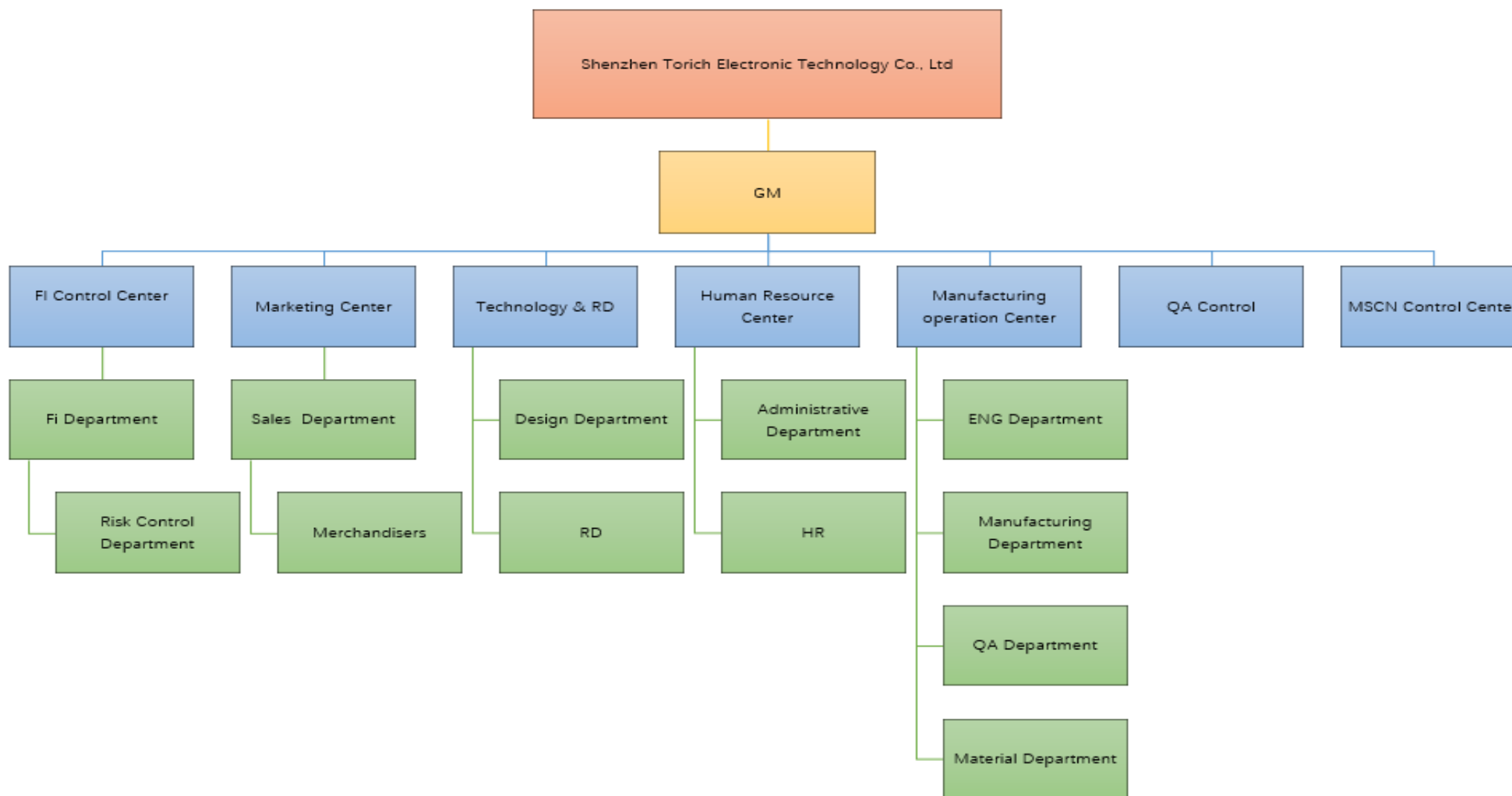
Let come to create a better life with TORICH !







01. Organization





01. Our Equipments



Injection Factory



01. Our Workshop



Production line and Warehouse

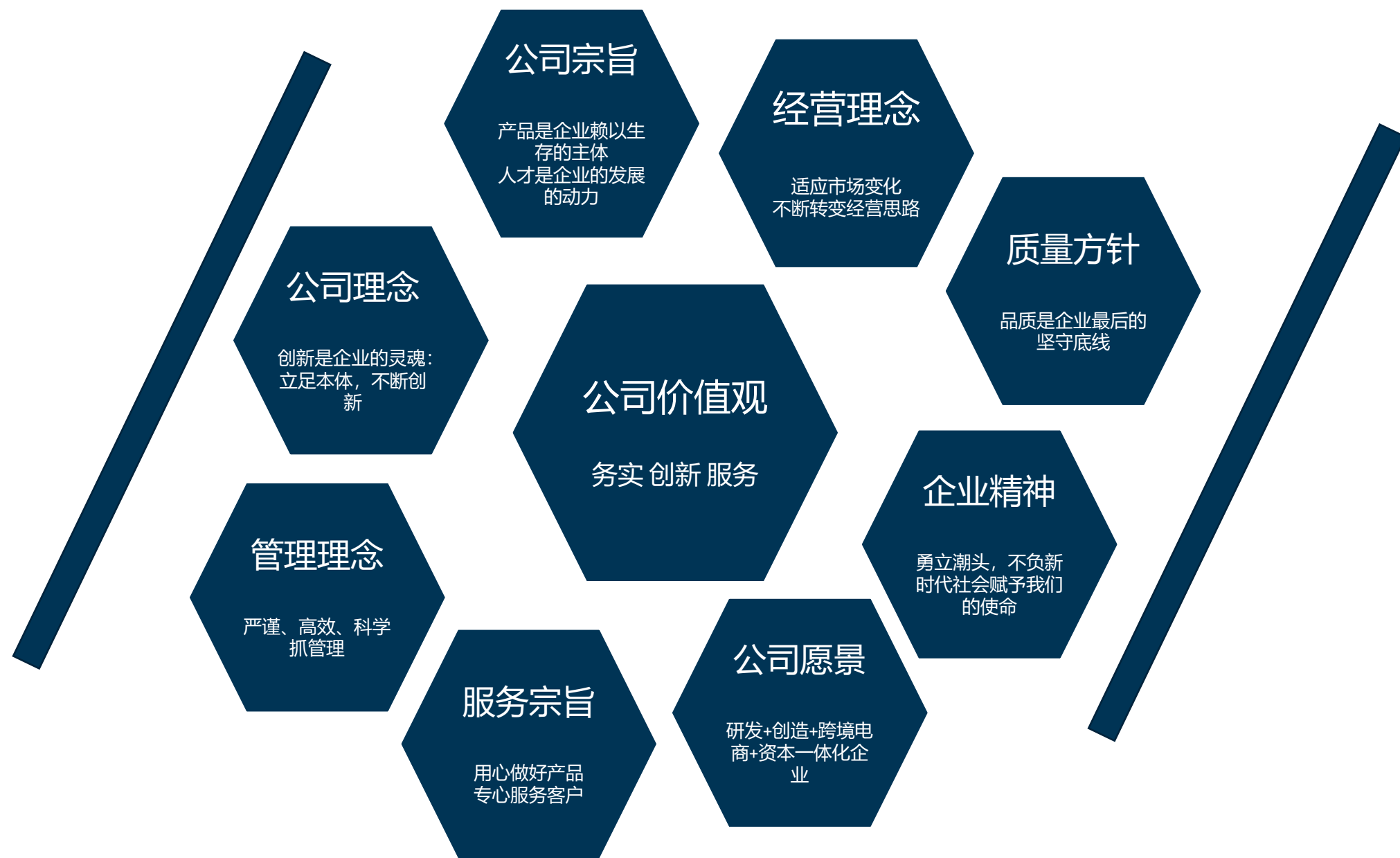


PART 02

Enterprise and Culture

企业与文化





公司宗旨

产品是企业赖以生存的
主体
人才是企业发展的
动力

经营理念

适应市场变化
不断转变经营思路

质量方针

品质是企业最后的
坚守底线

企业精神

勇立潮头，不负新
时代社会赋予我们
的使命

公司愿景

研发+创造+跨境电
商+资本一体化企
业

服务宗旨

用心做好产品
专心服务客户

管理理念

严谨、高效、科学
抓管理

公司价值观

务实 创新 服务

公司理念

创新是企业的灵魂：
立足本体，不断创
新

追求卓越品质 铸造百年品牌

诚信

共赢

文化价值观

【对自己负责】

忠于本职工作是做了还是做好了工作中要提升高度看问题勇于承担责任胜过巧言善辩部门负责人是部门的第一责任人你的工作是方便自己还是方便客户管理干部解决问题要第一时间到现场去解决

【对客户负责】

我们确信客户是我们事业的中心，为此我们聆听客户、理解客户、满足客户、帮助客户，并提供优质的产品、合理的价格、优质的服务。

【对员工负责】

我们确信员工是我们最宝贵的财产，为此我们不仅关心他们的工作，而且关心他们的生活我们将不断努力使所有员工能够获得工作上的成就和身心上的快乐

【对发展负责】

我们坚信发展是对事业、客户、员工最负责的道理。为此，我们保持科学而谨慎的决策，保持创业与创新的激情，保持克服困难的决定和韧性，冷静、坚定、长远地使公司发展壮大

企业精神

【积极向上】

在全社会都在寻找正能量的时代，春秋人坚信：积极向上的心态和思维方式是我们自生正能量的唯一来源，让我们充满自信、智慧和力量。

【敬业负责】

敬业负责是核心竞争力之一，春秋人应常怀敬畏之心，认真地对待工作、同事、客户，都应担当以肩，主动承担责任，勇于面对困难提高自己

【开拓创新】

开拓创新是生存和发展的唯一法则。我们鼓励创新并允许一定程度的失败，每个春秋人都应善于学习，主动思考，保持创新的激情。

【团结奉献】

团结奉献是春秋能够成长的力量来源，只有团结一致，我们才能发出越来越强的共振力，只有无私奉献我们才有最强的凝聚力。

真正的责任

【责任】

责任就是担当，就是付出，责任就是分内应做的事情，也就是承担应当承担的任务，完成应当完成的使命，做好应当做好的工作。

【责任心】

责任心是对自己、他人、家庭、集体、国家所负责任的认识及信念。也是自己遵守规范、承担责任和履行义务的自觉态度。责任心是每个人应该具备的基本素养，是健全人格的基础，是家庭和睦，事业发达、社会安定的保障。

【责任心】

责任感是衡量一个人精神素质的重要指标是从本质上讲既要求利己，又要利他人、利事业、利国家、利社会。当自己的利益同国家、社会及他人的利益相抵触时，要以国家、社会和他人的利益为重只要有了责任感，才能具有驱动自己一生都勇往直前的不竭动力，残念感到许许多多有意义的事需要自己去做，才能感受到自我存在的价值和意义，才能真正得到人们的信赖和尊重

【责任与企业与个人的关联】

责任心是对自己、他人、家庭、集体、国家所负责任的认识及信念。也是自己遵守规范、承担责任和履行义务的自觉态度。责任心是每个人应该具备的基本素养，是健全人格的基础，是家庭和睦，事业发达、社会安定的保障。

真正的执行

【认真第一、聪明第二】

真正的执行力，必须在内心一定建立一个信念“世界上的事只有认认真真的、踏踏实实地做才能成功。而喜欢动点“聪明”的小脑筋，以为因此可以什么事都能搞定，然而却常常在关键时刻出现失误。

【结果提前，自我退后】

在工作中，以人为本是指的以别人（客户）为本，而不是以自己为本。要获得客户价值，就要“结果提前，自我退后”，或者说“心须抛弃以自我为中心，而以结果为中心”。

【锁定目标，专注重复】

当工作一遍遍的做，我们才能够做的更好，我们之所以做得更好，不是因为比别人聪明，而是比别人更用功，比别人更专注于一点。

【决心第一，成败第二】

执行前的“决定原理”如果不想做事的话任何人都可以找一百个万个理由出来不做它，这个时候只有一个念头可以发生作用，就是“我想做”

【速度第一，完美第二】

一旦开始执行，速度是第一的，完美是第二位的。战场上兵我相见，商场上斗智斗勇，谁先出手，谁就可能赢得胜利。

【结果第一，理由第二】

如果没有结果，那么再多的理由都没有价值，因为执行的目的就是结果。“结果意识”是现代一种很重要的处理态度。而不是诸多的各类理由来进行解释。

PART 03

Products and Services





Keyboard and Mouse Combo

Feature:

Full Set meet your basic demand; better choice for Office; Shared 1 USB Receiver, Save more space.

Wireless Mouse

Features:

- 1、wireless mouse is a good choice for Laptop and Tablet PC Users;
- 2、 It also can be in Bluetooth mode, free your USB interface. Rechargeable mouse helps to save battery.
- 3、 Multiple Models, Slim, Mini, Portable.

Gaming Mouse

Features:

- 1、 Using high performance Sensor , switch and feet pad .
- 2、 With extraordinary ergonomic design and surface treatment, it would let your more enjoyable in the Game.
- 3、 Adjustable CPI、 Report rate、 RGB Light creates a smooth experience

Wireless Keyboard

Features:

- 1、 Our wireless keyboards use Scissor Switch providing quiet and comfortable typing experience.
- 2、 Advanced 2.4Ghz RF Wireless technology give you stable connection; 2.4Ghz+BT Dual Modes even can help you connect 3 devices.
- 3、 Fashionable Slim design beautify your life.



Wireless Keyboard and Mouse Combo



A Keyboard Mouse Combo

ÖRICH



KF-10+TM-002

HOT

KF-10+TM-002

NO.	ITEM	SPECIFICATION
1	Structure	Scissor Switch
2	Materials	ABS
3	Connection	2.4G
4	OS	win7/win8/win9/win10/MAC os/ios
5	Keys	Keyboard: 104 Mouse: 4D
6	Power Type	Keyboard:2*AA Mouse: 1*AA
7	Size	Keyboard: 368*140*22 MM Mouse: 113x64 x31 MM
8	Weight	Keyboard: 420g Mouse: 62. 6g
9	Interface	NANO USB Receiver

A Keyboard Mouse Combo

ÖRICH



KF-002+TM-010



NO.	ITEM	SPECIFICATION
1	Structure	Scissor Switch
2	Materials	ABS
3	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
4	OS	win7/win8/win9/win10/MAC os/ios
5	Keys	Keyboard:100 Mouse:4D
6	Power Type	Keyboard: 2*AA Battery Mouse: 2*AA Battery
7	Size	Keyboard: 372*130*20MM; Mouse: 109*60.2*26.7MM
8	Weight	Keyboard: 437g Mouse:52.6g
9	Interface	NANO USB Receiver

A Keyboard Mouse Combo

ÖRICH



HOT KF-003+TM-002

NO.	ITEM	SPECIFICATION
1	Structure	Scissor Switch
2	Materials	ABS
3	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
4	OS	win7/win8/win9/win10/MAC os/ios
5	Keys	Keyboard: 112 Mouse: 4D
6	Power Type	Keyboard: 2*AAA Mouse: 1*AA
7	Size	437*130*20MM
8	Weight	Keyboard: 541.5g Mouse: 62.6g
9	Interface	NANO USB Receiver

A Keyboard Mouse Combo



KF-13+TM-002



NO.	ITEM	SPECIFICATION
1	Structure	Scissor Switch
2	Materials	ABS
3	Connection	2.4G
4	OS	win7/win8/win9/win10/MAC os/ios
5	Keys	95
6	Power Type	Keyboard: 2*AAA Mouse: 1*AA
7	Size	368*140*22MM
8	Weight	Keyboard: 252.5g Mouse: 62.6g
9	Interface	NANO USB Receiver



Keyboard Mouse Combo

ÖRICH



NEW

KF-005+TM-013

NO.	ITEM	SPECIFICATION
1	Structure	Scissor Switch
2	Materials	ABS
3	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
4	OS	win7/win8/win9/win10/MAC os/ios
5	Keys	Keyboard:108 Mouse: 4D
6	Power Type	Keyboard:2*AAA Mouse: 1*AA
7	Size	Keyboard: 431.5*136*22.2 MM Mouse: 113x64x31 MM
8	Weight	keyboard:470g Mouse: 57.3g
9	Interface	NANO USB Receiver

A Keyboard Mouse Combo



NEW

KF-29+TM-013

NO.	ITEM	SPECIFICATION
1	Structure	Scissor Switch
2	Materials	ABS
3	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
4	OS	win7/win8/win9/win10/MAC os/ios
5	Keys	101
6	Power Type	Keyboard:2*AA Mouse: 1*AA
7	Size	Keyboard:378*138*22.5 MM Mouse: 113x64x31 MM
8	Weight	keyboard:465g Mouse: 57.3g
9	Interface	NANO USB Receiver



KF-004+TM-010



NO.	ITEM	SPECIFICATION
1	Structure	Scissor Switch
2	Materials	ABS
3	Connection	2.4G
4	OS	win7/win8/win9/win10/MAC os/ios
5	Keys	Keyboard:78 Mouse:4D
6	Power Type	Keyboard: 2*AAA ; Mouse:2*AAA
7	Size	Keyboard: 290*130*15.6MM Mouse: 109*60.2*26.7MM
8	Weight	Keyboard: 437g Mouse: 52.6g
9	Interface	NANO USB Receiver

KF-001+TM-002



NO.	ITEM	SPECIFICATION
1	Structure	Scissor Switch
2	Materials	ABS
3	Connection	2.4G
4	OS	win7/win8/win9/win10/MAC os/ios
5	Keys	Keyboard:109 Mouse:4D
6	Power Type	Keyboard: Built-in 350 mAh lithium battery Mouse: Built-in 480 mAh lithium battery
7	Size	430*118*190MM
8	Weight	Keyboard: 329 g Mouse: 72 g
9	Interface	NANO USB Receiver

KF-12+TM6500



NO.	ITEM	SPECIFICATION
1	Structure	Scissor Switch
2	Materials	ABS
3	Connection	2.4G
4	OS	win7/win8/win9/win10/MAC os/ios
5	Keys	Keyboard:103 Mouse: 4D
6	Power Type	Keyboard: Built-in 350 mAh lithium battery Mouse: 2*AA Battery
7	Size	370*124*15MM
8	Weight	Keyboard: 452g Mouse: 59.7g
9	Interface	NANO USB Receiver

A decorative blue geometric pattern, resembling a diamond or grid mesh, is located on the left side of the slide, extending from the top left corner towards the center.

B Wireless Mouse



TM-001



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
3	OS	win7/win8/win9/win10/MAC os/ios
5	Power Type	1 *AA Battery
6	Size	98*65*40MM
7	Weight	60.4g
8	Interface	NANO USB Receiver
9	Working Distance	10M
10	Adjustable DPI	800/1200/1600

TM-002



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
3	OS	win7/win8/win9/win10/MAC os/ios
4	Power Type	1*AA Or built-in 480 mah Lithium battery
5	Size	113*64*31MM
6	Weight	62.6 g
7	Interface	NANO USB Receiver
8	Working Distance	10M
9	Adjustable DPI	800/1200/1600

TM-003



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
3	OS	win7/win8/win9/win10/MAC os/ios
4	Power Type	1*AA
5	Size	94*54*36MM
6	Weight	47.4g
7	Interface	NANO USB Receiver
8	Working Distance	10M
9	DPI	1200



TM-004



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
3	OS	win7/win8/win9/win10/MAC os/ios
4	Power Type	1*AA
5	Size	106*68*38MM
6	Weight	62.1g
7	Interface	NANO USB Receiver
8	Working Distance	10M
9	Adjustable DPI	800/1200/1600

TM-005



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Connection	2.4Ghz
3	OS	win7/win8/win9/win10/MAC os/ios
4	Power Type	1*AA
5	Size	94*60*34MM
6	Weight	46.8g
7	Interface	NANO USB Receiver
8	Working Distance	10M
9	DPI	1200

TM-006



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Connection	2.4Ghz
3	OS	win7/win8/win9/win10/MAC os/ios
4	Power Type	1*AA
5	Size	103*66*38MM
6	Weight	56.8g
7	Interface	NANO USB Receiver
8	Working Distance	10M
9	DPI	1200



TM-008



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
3	OS	win7/win8/win9/win10/MAC os/ios
4	Power Type	1*AA Battery or Built-in 480 mAh Lithium battery
5	Size	109*66*34MM
6	Weight	72g
7	Interface	NANO USB Receiver
8	Working Distance	10M
9	Adjustable DPI	800/1200/1600

TM-009



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
3	OS	win7/win8/win9/win10/MAC os/ios
4	Power Type	1*AA Battery
5	Size	99*58*38MM
6	Weight	51.4g
7	Interface	NANO USB Receiver
8	Working Distance	10M
9	Adjustable DPI	800/1200/1600

TM-010



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
3	OS	win7/win8/win9/win10/MAC os/ios
4	Power Type	2*AAA Battery or Built-in 350 mAh Lithium battery
5	Size	109*60.2*26.7MM
6	Weight	52.6g
7	Interface	NANO USB Receiver
8	Working Distance	10M
9	Adjustable DPI	800/1200/1600

B Wireless Mouse

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NEW
HOT
TM-011



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
3	OS	win7/win8/win9/win10/MAC os/ios
4	Power Type	1*AA Battery
5	Size	99*58*38 MM
6	Weight	59.1g
7	Interface	NANO USB Receiver
8	Working Distance	10M
9	Adjustable DPI	800/1200/1600

NEW
HOT
TM-012



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
3	OS	win7/win8/win9/win10/MAC os/ios
4	Power Type	1*AA Battery or Built-in 500 mAh lithium battery
5	Size	115*87*75 mm
6	Weight	108 g
7	Interface	NANO USB Receiver
8	Working Distance	10M
9	Adjustable DPI	800/1200/1600

NEW
HOT
TM-013



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
3	OS	win7/win8/win9/win10/MAC os/ios
4	Power Type	1*AA Battery or Built-in 480 mAh lithium battery
5	Size	113x64x31 mm
6	Weight	57.3g
7	Interface	NANO USB Receiver
8	Working Distance	10M
9	Adjustable DPI	800/1200/1600



Wireless Mouse

ÖRICH



NEW

TM-014



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
3	OS	win7/win8/win9/win10/MAC os/ios
4	Power Type	1*AA Battery
5	Size	101*60.5*33MM
6	Weight	51.5g
7	Interface	NANO USB Receiver
8	Working Distance	10M
9	Adjustable DPI	800/1200/1600

TM-015



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
3	OS	win7/win8/win9/win10/MAC os/ios
4	Power Type	2*AA Battery
5	Size	110*62*32MM
6	Weight	53.8
7	Interface	NANO USB Receiver
8	Working Distance	10M
9	Adjustable DPI	800/1200/1600

NEW

TM-016



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Optional Connection	2.4G
3	OS	win7/win8/win9/win10/MAC os/ios
4	Power Type	Built-in
5	Size	118*61*37MM
6	Weight	75-80g
7	Interface	NANO USB Receiver
8	Working Distance	10M
9	Adjustable DPI	800/1200/1600

NEW
TM-017



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
3	OS	win7/win8/win9/win10/MAC /ios
4	Power Type	Built-in 500 mAh lithium battery
5	Size	115*87*75 mm
6	Weight	
7	Charging Interface	Type-C
8	Working Distance	10M
9	Adjustable DPI	800/1200/1600



Wireless Mouse



NEW

TM-018



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
3	OS	win7/win8/win9/win10/MAC /ios
4	Power Type	
5	Size	
6	Weight	
7	Charging Interface	Type-C
8	Working Distance	10M
9	Adjustable DPI	800/1200/1600



Wireless Mouse

ÖRICH



NEW

TM-019



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
3	OS	win7/win8/win9/win10/MAC os/ios
4	Power Type	Built-in 480 mAh lithium battery
5	Size	98.5*61*38 MM
6	Weight	
7	Interface	NANO USB Receiver
8	Working Distance	10M
9	Adjustable DPI	800/1200/1600

TM-217



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
3	OS	win7/win8/win9/win10/MAC os/ios
4	Power Type	2*AAA Battery
5	Size	101*60.5*33MM
6	Weight	81.4g
7	Interface	NANO USB Receiver
8	Working Distance	10M
9	Adjustable DPI	800/1200/1600

TM-218



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
3	OS	win7/win8/win9/win10/MAC os/ios
4	Power Type	2*AA Battery
5	Size	110*62*32MM
6	Weight	81.7g
7	Interface	NANO USB Receiver
8	Working Distance	10M
9	Adjustable DPI	800/1200/1600

TM-6500



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Connection	2.4Ghz
3	OS	win7/win8/win9/win10/MAC os/ios
4	Power Type	2*AAA
5	Size	115.5*66*31.8MM
6	Weight	59.7g
7	Interface	NANO USB Receiver
8	Working Distance	10M
9	Adjustable DPI	800/1200/1600

TM-235



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Optional Connection	2.4Ghz
3	OS	win7/win8/win9/win10/MAC os/ios
4	Power Type	1* AA
5	Size	100*58*38MM
6	Weight	49.2
7	Interface	NANO USB Receiver
8	Working Distance	10M
9	Adjustable DPI	800/1200/1600

NEW

TM-236



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Optional Connection	2.4Ghz+BT5.0+BT3.0
3	OS	win7/win8/win9/win10/MAC os/ios
4	Power Type	
5	Size	110*75.5*40 MM
6	Weight	77.8g
7	Interface	NANO USB Receiver
8	Working Distance	10M
9	Adjustable DPI	800/1200/1600



C Gaming Mouse





Gaming Mouse

FORICH



GM-001



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	按键	6
3	Sensor	PMW 3327
4	OS	win7/win8/win9/win10/MAC os/ios
5	Size	122*76*39MM
6	Weight	140g
7	RGB Modes	5
8	Adjustable DPI	800/1600/3200/6400/7200/12000

GM-002



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Connection	6
3	Sensor	PMW 3327
4	OS	win7/win8/win9/win10/MAC os/ios
5	Size	120*64*39MM
6	Weight	128G
7	RGB Modes	5
8	Adjustable DPI	800/1600/3200/6400/7200/12000



GM-003



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Buttons	7
3	Sensor	PMW 3327
4	OS	win7/win8/win9/win10/MAC os/ios
5	Size	120*64*39MM
6	Weight	150g (With Cable)
7	RGB Modes	5
8	Adjustable DPI	800/1600/3200/6400/12000 DPI

GM-004



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Buttons	8
3	Sensor	PMW 3327
3	OS	win7/win8/win9/win10/MAC os/ios
4	Size	131*71*42MM
5	Weight	154.8g (With Cable)
6	RGB Modes	5
7	Adjustable DPI	800/1600/3200/6400/12000 DPI

GM-07



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Buttons	6
3	Sensor	A603EP
4	OS	win7/win8/win9/win10/MAC os/ios
5	Size	126*84.3*39.5MM
6	Weight	138g (With Cable)
7	RGB Modes	Colorful RGB
8	Adjustable DPI	1000/1200/1600/2400



Gaming Mouse



NEW GM-005



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Buttons	6
3	Sensor	PMW 3327
4	OS	win7/win8/win9/win10/MAC os/ios
5	Size	120*67*42 mm
6	Weight	60g
7	RGB Modes	11
8	Adjustable DPI	800/1600/3200/6400/7200/12000

NEW GM-007



NO.	ITEM	SPECIFICATION
1	Materials	ABS
2	Buttons	6
3	Sensor	PMW 3327
4	OS	win7/win8/win9/win10/MAC os/ios
5	Size	118*61*37MM
6	Weight	66g
7	RGB Modes	11
8	Adjustable DPI	800/1600/3200/6400/7200/12000

A decorative blue geometric pattern, resembling a diamond or grid mesh, is located on the left side of the image, extending from the top left corner towards the center.

D Wireless Keyboard





Wireless Keyboard

ÖRICH



Ultra-thin design Keyboard



KF-001

NO.	ITEM	SPECIFICATION
1	Structure	Scissor Switch
2	Materials	ABS
3	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
4	OS	win7/win8/win9/win10/MAC os/ios
5	Keys	109
6	Power Type	Built-in 350 mAh lithium battery
7	Size	286*120*15MM
8	Weight	329
9	Charging Interface	Micro USB



Wireless Keyboard

ÖRICH



KF-002



ISO/JIS Return
欧规或日式



NO.	ITEM	SPECIFICATION
1	Structure	Scissor Switch
2	Materials	ABS
3	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
4	OS	win7/win8/win9/win10/MAC os/ios
5	Keys	100
6	Power Type	2*AAA
7	Size	372*130*20MM
8	Weight	437g
9	Interface	NANO USB Receiver

KF-003



ISO/JIS Return
欧规或日式



NO.	ITEM	SPECIFICATION
1	Structure	Scissor Switch
2	Materials	ABS
3	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
4	OS	win7/win8/win9/win10/MAC os/ios
5	Keys	112
6	Power Type	2*AAA
7	Size	437*130*20MM
8	Weight	514.3
9	Interface	NANO USB Receiver

KF-004



ISO/JIS Return
欧规或日式



NO.	ITEM	SPECIFICATION
1	Structure	Scissor Switch
2	Materials	ABS
3	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
4	OS	win7/win8/win9/win10/MAC os/ios
5	Keys	80
6	Power Type	2*AAA
7	Size	290*130*15.6MM
8	Weight	390g
9	Interface	NANO USB Receiver

D Wireless Keyboard

ÖRICH



ISO/JIS Return
欧规或日式



Rechargeable Version
Type-C Interface



NEW

KF-005

NO.	ITEM	SPECIFICATION
1	Structure	Scissor Switch
2	Materials	ABS
3	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
4	OS	win7/win8/win9/win10/MAC os/ios
5	Keys	109
6	Power Type	Using 2*AAA or Built-in 480 mAh lithium battery
7	Size	286*120*15MM
8	Weight	469.5g
9	Charging Interface	Type-C



Wireless Keyboard



KF-11



NO.	ITEM	SPECIFICATION
1	Structure	Scissor Switch
2	Materials	ABS
3	Optional Connection	2.4Ghz/ Bluetooth/ 2.4Ghz+BT Dual Modes
4	OS	win7/win8/win9/win10/MAC os/ios
5	Keys	78
6	Power Type	Built-in 350 mAh rechargeable lithium battery
7	Size	286*120*15mm
8	Weight	343g
9	Charging Interface	Micro USB

KF-12



NO.	ITEM	SPECIFICATION
1	Structure	Scissor Switch
2	Materials	ABS
3	Optional Connection	2.4G
4	OS	win7/win8/win9/win10/MAC os/ios
5	Keys	102
6	Power Type	Built-in 450 mAh lithium battery
7	Size	366.5*121.3*18.3MM
8	Weight	452g
9	Charging Interface	Micro USB

KF-16



NO.	ITEM	SPECIFICATION
1	Structure	Scissor Switch
2	Materials	ABS
3	Optional Connection	2.4G
4	OS	win7/win8/win9/win10/MAC os/ios
5	Keys	78+Touch Pad
6	Power Type	2*AAA Battery
7	Size	366.5*121.3*18.3MM
8	Weight	250g
9	Interface	NANO USB Receiver



Wireless Keyboard



KF-22

2.4G无线数字键盘

WIRELESS NUMBER KEYBOARD

适用笔记本电脑、商务人士、证券、银行单位



NO.	ITEM	SPECIFICATION
1	Structure	Scissor Switch
2	Materials	ABS
3	Optional Connection	2.4Ghz
4	OS	windows98/95/NT/ME/2000/XP/Vista/7.0/8.0
5	Keys	18
6	Power Type	1*AA Battery
7	Size	140*85*10MM
8	Weight	85g
9	Interface	NANO USB Receiver

NEW

KF-30



NO.	ITEM	SPECIFICATION
1	Structure	Scissor Switch
2	Materials	ABS
3	Optional Connection	2.4Ghz/ Bluetooth
4	OS	win7/win8/win9/win10/MAC os/ios
5	Keys	28
6	Power Type	Built-in 480 mAh lithium battery
7	Size	368*140*22MM
8	Weight	94.4g
9	Interface	NANO USB Receiver

KF-26



NO.	ITEM	SPECIFICATION
1	Structure	Scissor Switch
2	Materials	ABS+aluminum alloy
3	Optional Connection	BT5.0
4	OS	win7/win8/win9/win10/MAC os/ios
5	Keys	99
6	Power Type	350 mAh polymer rechargeable lithium battery
7	Size	357*120*13MM
8	Weight	464g
9	Interface	NANO USB Receiver

PART 04

Outlook





- **OUTLOOK**

- Expanding Top Premium Bluetooth Products
- Optimize the Existing Products and Offering Superior Service Efficiently



- **ADAPTING MARKET**

- Continuously Expand Our Products
- Timely Capturing Market To React Rapid



- **GOAL**

- Keep Innovating and Construct Reliable system
- Be the leader in keyboard and mouse industry

RESPONSIBILITY
INNOVATION
EXECUTION
EXCELLENCE



THANKS

