

Shenzhen UCJ Technology Co.,Ltd

Guangdong·Shenzhen

Henan·Zhumadian

Anhui·Hefei

Jiangsu·Suzhou

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PART 01

OVERVIEW

Pursuing both scale and quality, innovation and development go hand in hand.

Quality First Deep Innovation



Group Profile

UCJ Group is a national high-tech enterprise headquartered in Shenzhen, dedicated to AI intelligent input, intelligent interconnection, innovative experience and precision manufacturing. It has three major production bases in Guangdong, Henan and Anhui, with a factory area of over 110,000 square meters and more than 2,000 employees. Its sales revenue is expected to reach 66 million USD in 2024 and 110 million USD in 2025.

The company enjoys the advantage of full industrial chain component self-production, with NB keyboards and folio keyboards as its core support. Relying on its profound technological accumulation, it has established in-depth cooperation with well-known terminal brands such as Lenovo, Samsung, Xiaomi, and Transsion, as well as information innovation enterprises like Inspur and Great Wall. It also works closely with ODM factories such as Quanta, HuaQin, BYD, and global retail channel manufacturers like UGREEN, ESR, and Elecom, providing customers with high-quality products and customized solutions.



UCJ Group Profile

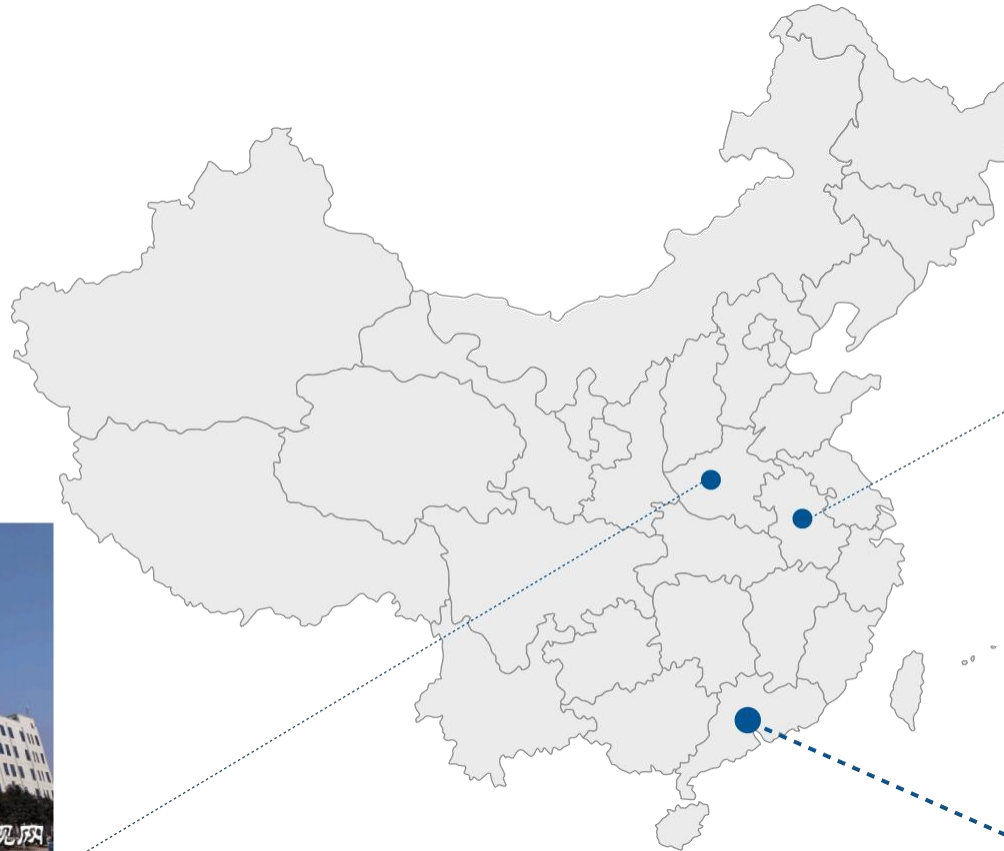
The company operates a Henan factory (60,000 square meters) and a Shenzhen factory (over 20,000 square meters), both of which are currently fully operational. A Hefei factory, with a construction area of approximately 16,000平方米, is currently under construction and will serve as the company's high-end R&D and manufacturing center.



Henan 60k m²

Manufacturing center

Molding, Coating, Screen printing Laser etching, Assembly



Anhui 16K m² NB, Soft Goods
R&D and Assembly center



Shenzhen (Headquarters) – 20 km²

R&D center

Factory Premises Overview

Shenzhen Industrial Park



Add: Bao' an Area: 30,000m²

R&D Center Headquarters production base

①Folio&Lether Keyboard	16 (2.6M/Y)
② NB Keyboard	4 (3M/Y)
③Desktop keyboard&mouse	6 (6M/Y)
④ TP Module	16 (2.6M/Y)
⑤Injection Molding	25 (4M/Y)

Henan Industrial Park



Add: Zhumadian Area: 60,000m²

Ultra-large-scale flexible production base
Multiple varieties, small batches

① NB Keyboard Module	12 (10M/Y)
②Folio Keyboard	18 (3M/Y)
③TP Module	18 (3M/Y)
④Membrane/Backlit Module	6 (6.6M/Y)
⑤Injection Molding	30 (6M/Y)
⑥Automatic Spraying Line	6 (10M/Y)

Hefei Industrial Park



Add: Hefei Area: 17,000m²

Product line expansion and depth

- ① NB Keyboard Module 6 (5M/Y)
- ② AI & IOT Product
- ③ Various types of soft panels and optical structural components

Development History

In 2021, Shenzhen set sail and focused on the 3C electronic accessories market segment. In 2022, it made a move to Henan Province, strengthening its production capacity foundation. In 2024, the Henan Youwanjia Industrial Park was completed, achieving a double leap in production capacity and service quality. In 2025, the Hefei factory signed the contract. From 2026 to 2027, factories in the southwest and overseas regions will be established, marking the beginning of a new journey.



2021 SZ UCJ Establishment

In June 2021, we set sail in Shenzhen, focusing on notebook keyboards and 3C digital peripheral products, and establishing a core R&D and operation team.



2022 Henan Co Establishment

In March 2022, we made a strategic move to establish a production base in Henan Province in the central region. Leveraging the local industrial support advantages, we aim to expand production scale and optimize cost structure.



2024 Industrial Park Extend

It will officially commence operation and production in May 2024. Subsequently, it has successfully passed the factory inspections of multiple brand customers, ensuring adequate production capacity to meet customer demands.



2025 Hefei factory

In Dec 2025, we will enter the Hefei Science and Technology Innovation Cluster, build a production base in the East China region, cover the vast market in the Yangtze River Delta, shorten the delivery cycle and enhance the efficiency of customer response.



2026-2027 Oversea

Carry out a nationwide layout and launch a global strategy, to expand overseas production bases and services

Equity Structure

Shenzhen UCJ Technology Co.,Ltd

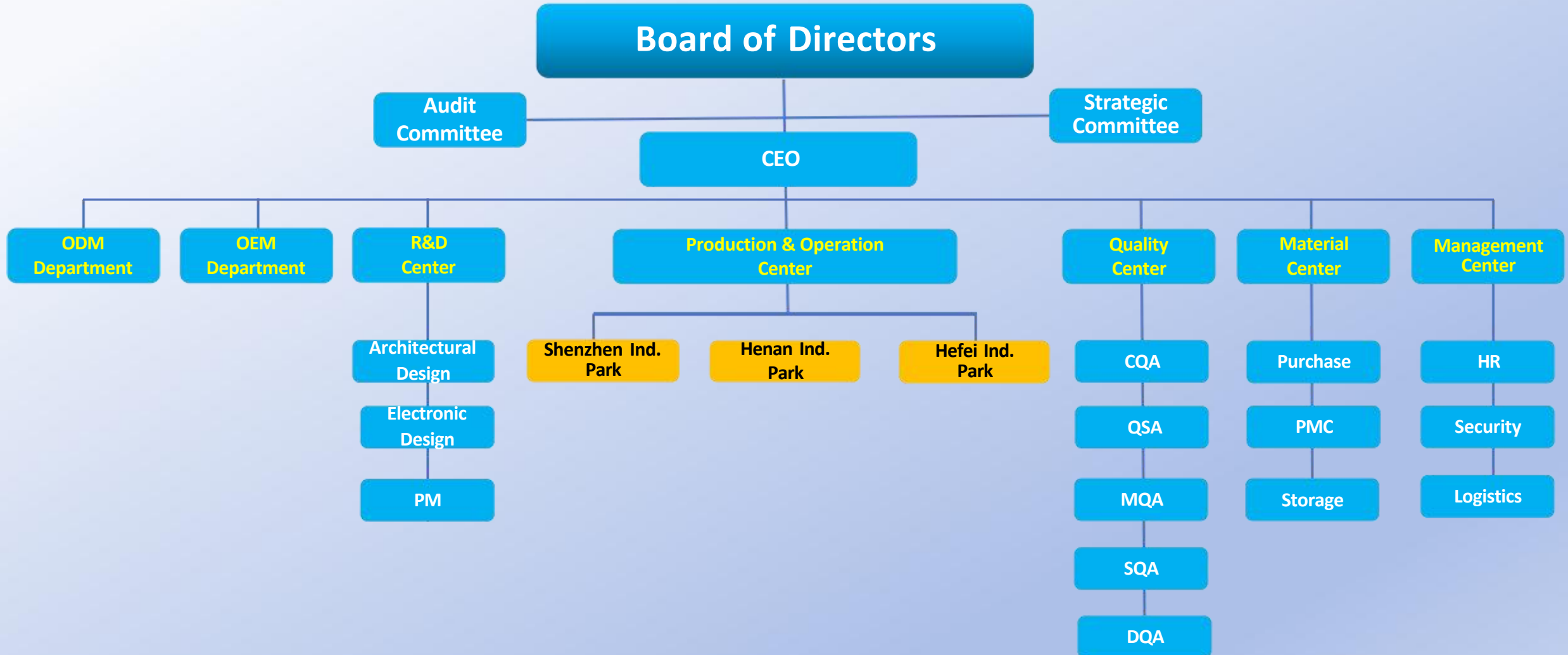
Dave.Duan(CEO) holds 82% of the equity.

Shenzhen Xingweite
Technology Co.,Ltd
51%

Henan Youwanjia
Technology Co.,Ltd
100%

Huizhou Facai
Technology Co.,Ltd
60%

Corporate Structure

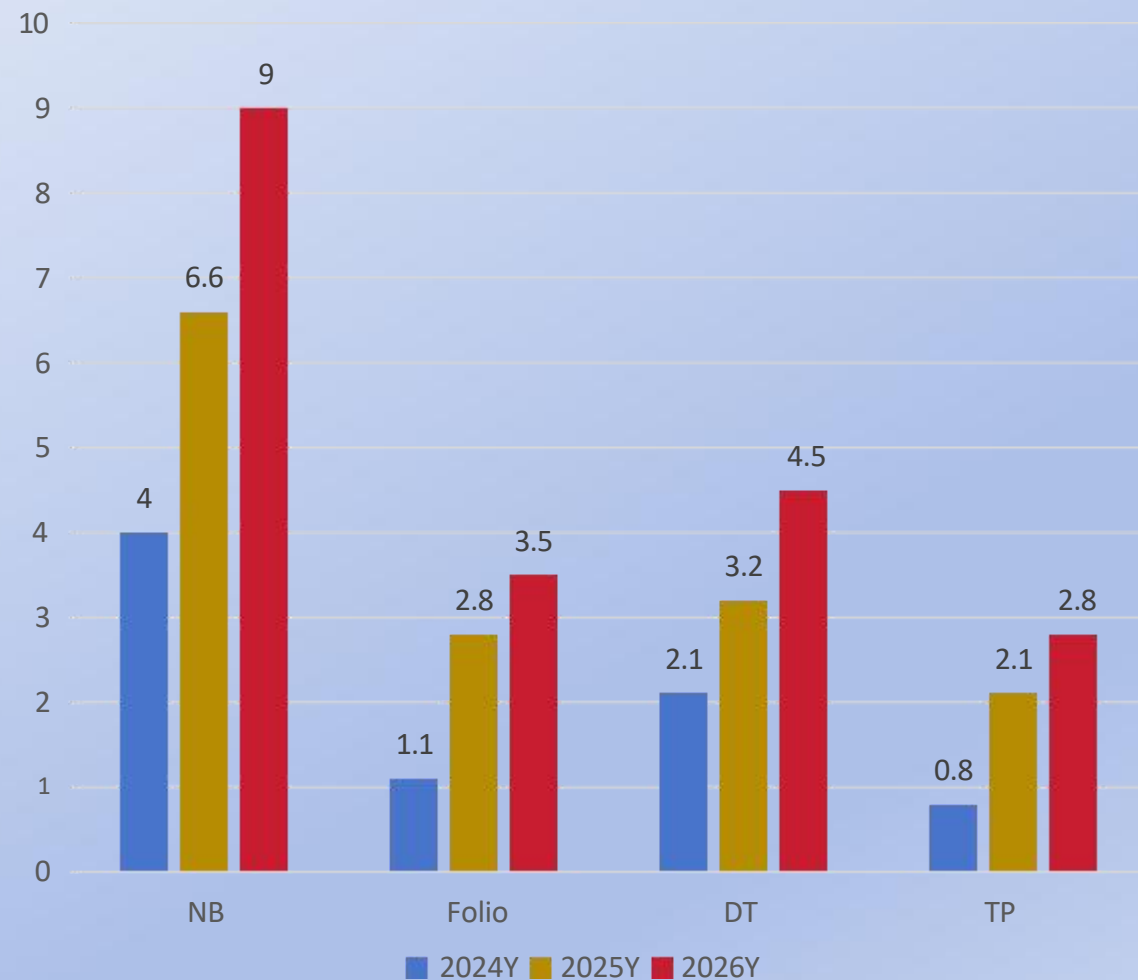


Sales Performance

Sales (Unit: Million USD)



Shipment (Unit: Million PCS)



Customers

Lenovo



SAMSUNG

acer

ASUS



Transsion/传音

HONOR



inspur 浪潮



UGREEN 绿联

ESRIZE

ELECOM
Japan Design

iSOFTSTONE
——软通动力——

unis
紫光

COLORFUL

H3C

Hasee 神舟

CHERRY

机械革命
MECHREVO



Haier

NEC
NEC ENERGY SOLUTIONS

ZTE

TCL

HYGON
中科海光

Customers

HUAQIN
华勤技术

Quanta Computer

TINNO

ECS
ELITEGROUP

BITLAND

BXC 宝新创

Emdoor

LONGCHEER

BYD

MobiWire

WEIBU
微步

JWIPC 智微智能

IPASON 攀升

春秋电子

3nod 三诺
智慧生活创造家

六联智能
SIXUNITED

Centerm

中科曙光
Sugon

超越申泰

长江计算

赛达
START

神州数码
Digital China

ARNTTEK

deppa®

易点云
Edianyun.com

宝捷
PowerLeader

rapoo



Quality First Deep Innovation

PART 02

Honors

Win customers' trust with authoritative qualifications.

Honors&Qualify

New High-tech
Enterprise



Specialized, Innovative, and High-
Quality Small and Medium-sized
Enterprises



Quality System A-Class
Enterprise



Best Quality Award



Gold Trust Award



Outstanding Service Award



Excellent Supplier



Best Quality

System Certification

The company has obtained certifications for the four major systems: ISO9001/ISO14001/ISO45001/QC080000.

The company has always adhered to the concept that quality is the vitality for the long-term development of the enterprise, and has built itself into an industry benchmark enterprise for safe production, low-carbon production and green production.



ISO9001



ISO14001



ISO45001



QC080000

Patents

The company has always placed great emphasis on continuous investment in research and development and on the accumulation of technical expertise.

Utility Model Patents **160** Item

Invention Patent **58** Item

Appearance Design **76** Item





Quality First Deep Innovation

PART 03

Products

Each product is a benchmark of quality.

Core Products

Empowering efficiency: Interactive experience through NB keyboards



Lightweight Office NB Keyboard

Thickness: 2.8mm; Travel: 1.0mm
Waterproof 2H

UltraLight

Filminess



Gaming NB Keyboard

Thickness: 3.5mm; Travel: 1.5mm
Backlit: Multi-Level/Optional PeyKey;
Anti-conflict: 26 key/All-key

Ultrathin

All keys



Business NB Keyboard

Thickness: 3.2mm; Travel: 1.3mm
Backlit: Multi-Level/Optional Perkey White;

Comfortable

Multi backlit



Light Gaming NB Keyboard

Thickness: 3.5mm; Travel: 1.5mm
Backlit: Multi; RGB: 16.8 Milion color

Entry Lux

Beautiful

Core Products

Crafted Innovation, Renewed Experience: Folio Keyboard Products Matrix



Magic Keyboard

Magic Series: Thickness 5mm
Full-area touch control TP module;
Intelligent suspension multi-angle support

Magnetic

Multi-angle Support



Magnetic Folio Keyboard

Unlimited Angle Support Series; Thickness 5.5mm; PogoPin connection for ultimate lightweight structure;

Ultrathin

Smart



Intelligent magnetic keyboard

The two-in-one keyboard series has a thickness of 5.4mm.
PogoPin connection is instant; multi-color 3-level backlight brightness adjustment.

Comfortable

Adjustable Backlit



Antibacterial protective cover

Antibacterial protective cover series thickness 2.5mm.

Environmental Protection

Super Skin-Friendly Feel

Core Products

Empowering the information technology innovation: Desktop keyboards, mice, touch modules



Silent Business Keyboard

Anti-conflict: 26 key/All-key; Travel: 3.5 mm
Structure: Scissor-switch Connect: 3 model
Backlit: Optional

Silent

Integrate multiple
systems

Silent Business Keyboard

Angle: 3 level Adjustment ; Travel:
3.5mm
Structure: Crater Connect: Wired/Wireless;
Anti-conflict: 26 key/All-key

Entry Lux

RGB Backlit

Financial Securities Keyboard

Waterproof: Set in water 2 H; Dustproof:
IP6X
Backlit: Multi-Level/Optional Perkey White;

Three
Proofings

Multi Backlit

Computer Touchpad

TP module: Glass cover; Metal Dome:
Silent; Digital display: Multiple
brightness levels

Silent

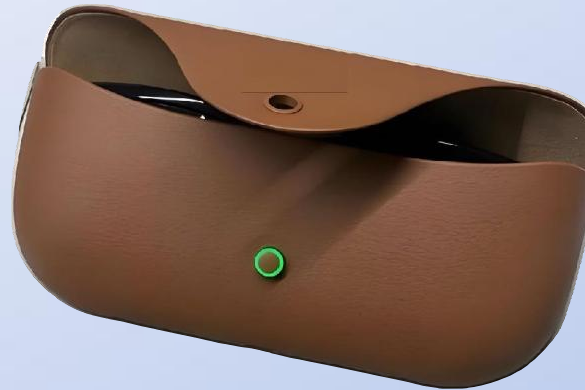
Digital Display

Core Products

UCJ | Anhui Factory Business Focus—Soft Bag | AI Smart Glasses | AR



Smart glasses case



Smart glasses case



Smart glasses case

Core Products

UCJ | Anhui Factory Business Focus—Soft Bag / AI Smart Glasses / VR





Quality First Deep Innovation

PART 04

Advantages

Technology, quality, production capacity,
cost

Core Advantages

Integrated capabilities across the entire industry chain, top-notch craftsmanship and quality control experience, Peak Manufacturing

◆ Focus /Concentration

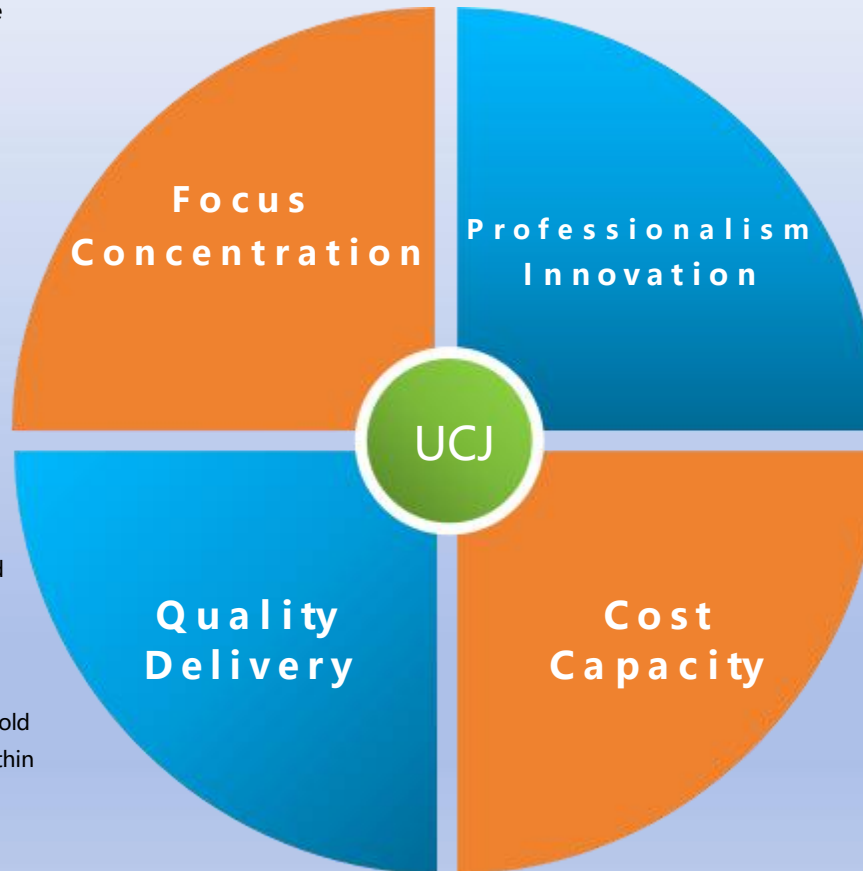
The group has NB keyboards, folio keyboards and protective cases, as well as desktop keyboards and mice as the core product lines of the company for many years.



◆ Quality/Delivery

The core component key core is independently developed and produced by the company;

The development of the leather case, mold, injection molding, surface treatment, printing, FR4 sheet, M/B, etc., all the core components are realized through internal R&D - proofing - mold making - production - assembly - inspection and shipment within the group.



◆ Professionalism/Innovation

The core team has years of experience in developing and manufacturing keyboards and mice, as well as in quality control;

The company has developed and successfully launched a variety of wired/wireless/Windows/Android/iOS and other multi-channel products, and has the experience in developing the thinnest NB keyboard in the industry.



◆ Cost/Capacity

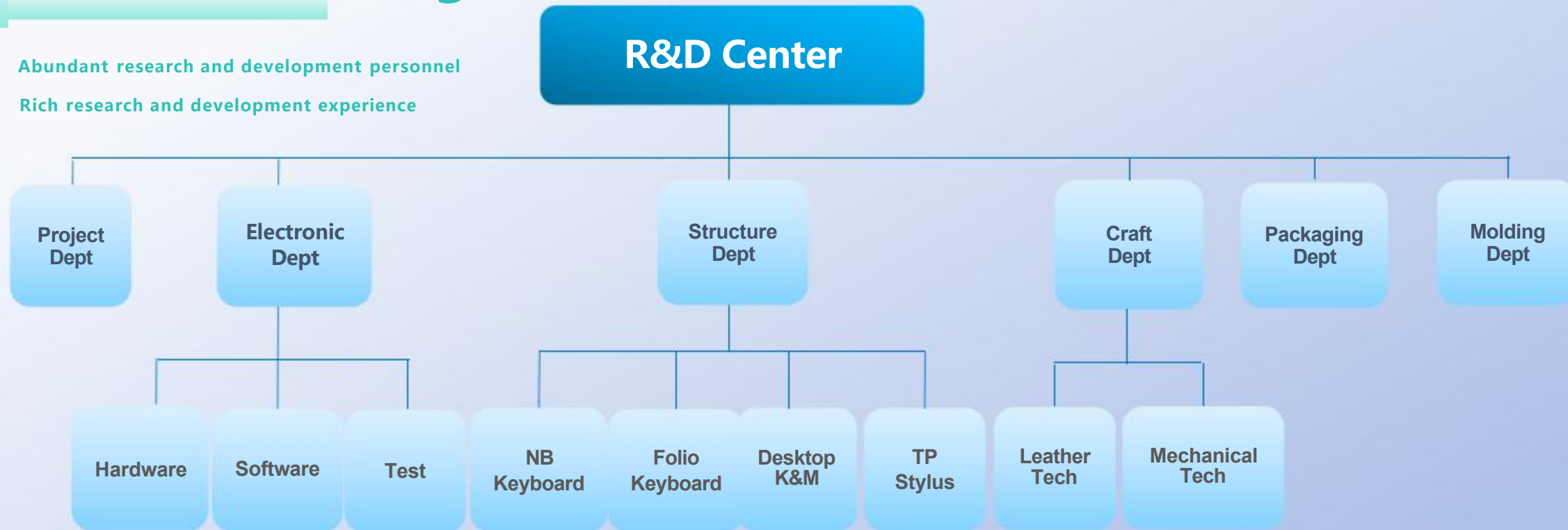
Deep vertical integration of all-chain resources, achieving scientific cost control while effectively ensuring quality and delivery time;

Having nearly 110,000 square meters of production bases in Shenzhen and Henan, along with sufficient manpower, we are fully capable of meeting the continuous growth of customer orders.

Core Advantages

Abundant research and development personnel

Rich research and development experience



Regional Distribution

Shenzhen	96
Suzhou	6
Henan	21
Total	123

Educational Background Distribution

Bachelor	83
Diploma	31
Below	9
Total	123

Experience Distribution

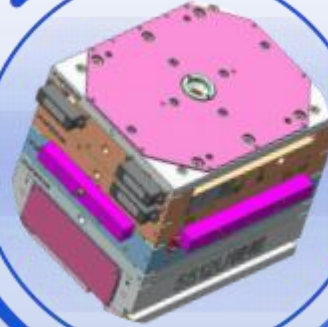
More than 10 years	21
5-10 years	76
Below 5 years	26
Total	123

Core Advantages

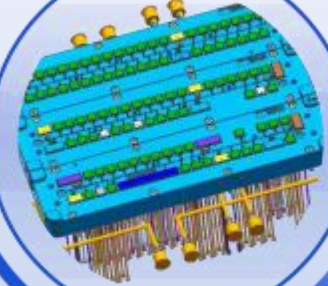
Top-notch craftsmanship and quality control experience



Mold processing
automation equipment



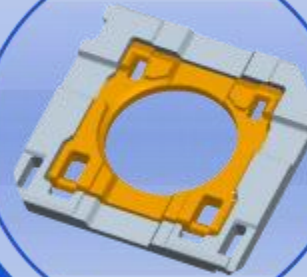
Precision mold design
and manufacturing



Precision various spraying
processing



High-speed injection molding
automatic equipment



Precise NB components



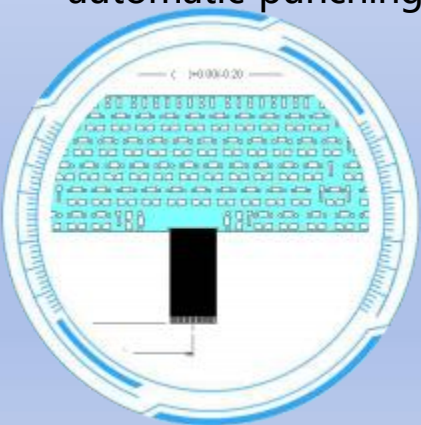
Precision CNC die-cutting

Core Advantages

Core components are independently controllable (Membrane and Backlight) .



M/B Fully automatic CCD
automatic punching



NB Keyboard module -
Conductive film M/B



M/B Flexible circuit board -
Automatic printing



NB Keyboard backlight
module B/L



M/B Full-automatic Function
Testing



Desktop keyboard
lighting module RGB



Quality First Deep Innovation

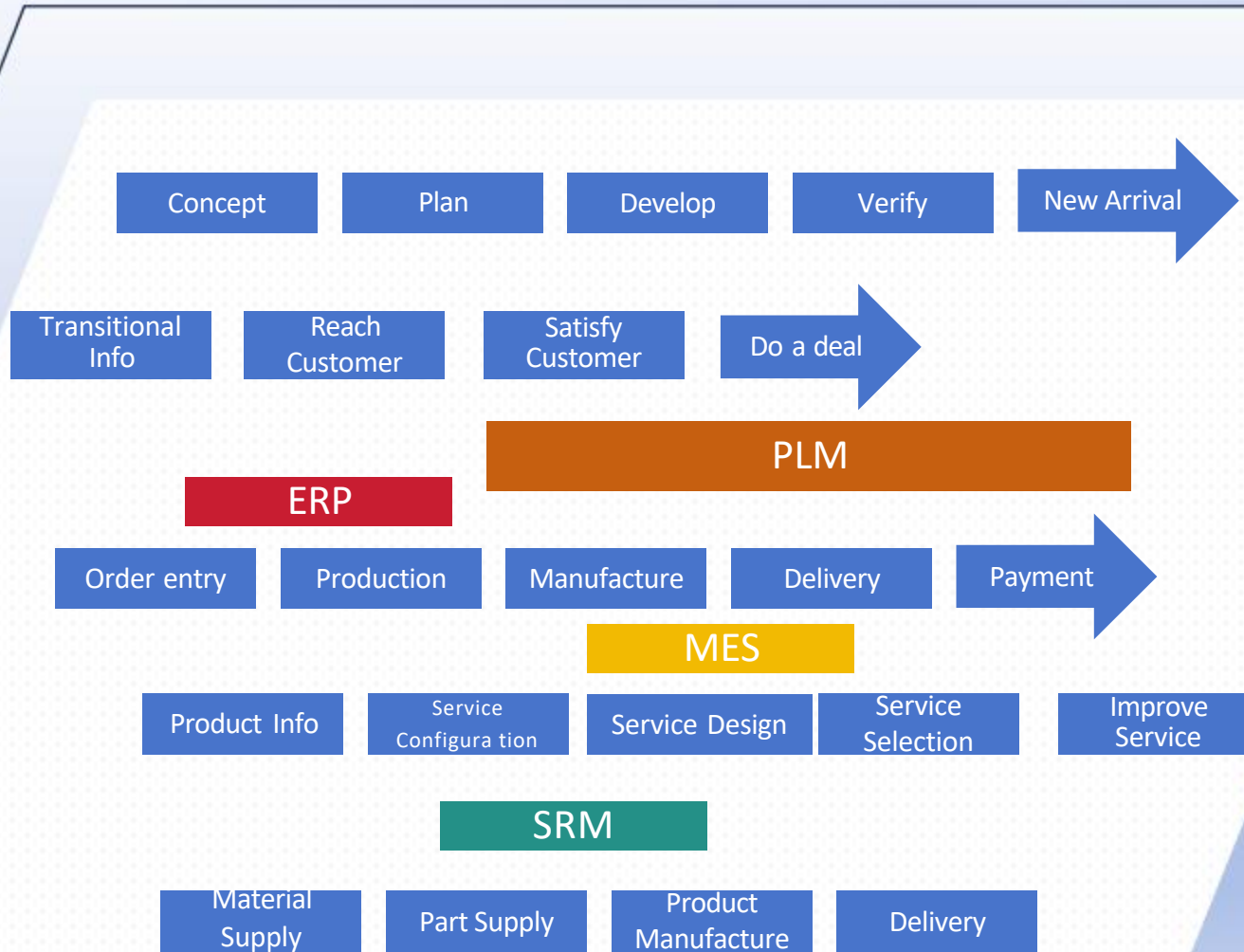
PART 05

Quality

Precise testing ensures comprehensive product reliability.

Outstanding quality

Full-process information-based control management



Outstanding Quality

Automation Equipment



AOI Autoverify



Hook Key Detection



ATE Function Test



Infrared Flatness Detection



Backlit Luminance Tester



Automated assembly



Fully Automatic Servo Laminating Machine



Automatic counting and pressure-keeping silo

Outstanding Quality

Automated Line Body

SA production Line

Automatic scheduling + Real-time monitoring, a benchmark for efficient manufacturing



KT production Line

Intelligent operation and efficient manufacturing ensure quality delivery.



FA production Line

Precision manufacturing, with full-process control, builds a solid foundation for robust production capacity.



Finished product production Line

Folio keyboard production line, full-process control ensures quality and delivery



More than 800 pieces of equipment and 60 production lines ensure full-process MES information management from order to delivery.

Outstanding Quality

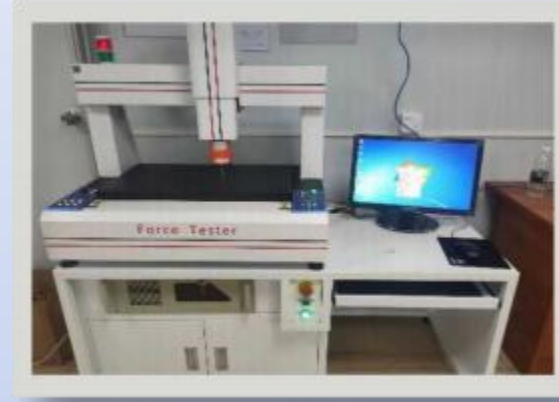
Complete experimental equipment



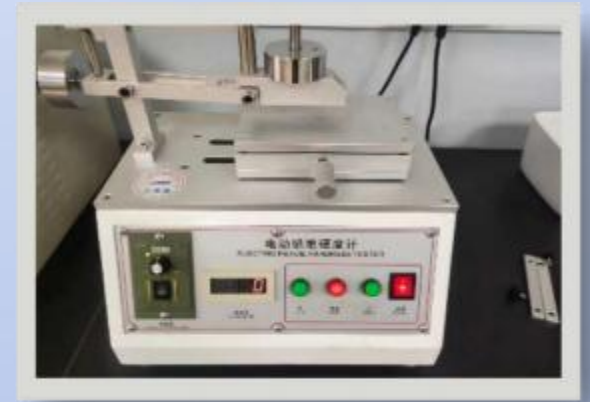
3XRF RoHs2.0 Tester



Fully Automatic 2.5D
Measuring Device



Fully Automatic Tactile
Curve Graph Tester



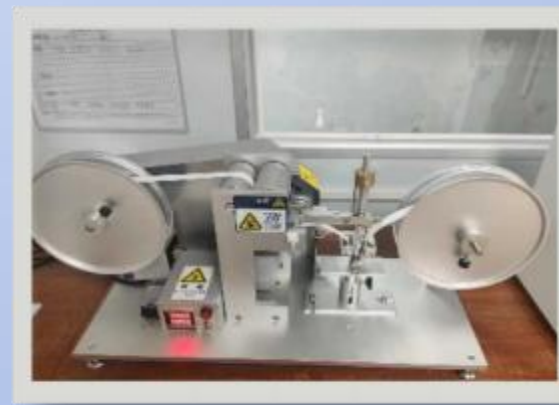
Fully Automatic Pencil
Hardness Tester



Fully Automatic Burst
Strength Tester



Fully Automatic Multi-
Angle Torsional Force
Tester



RCA Tape Recorder



UV Yellowing Resistance
Tester

Outstanding Quality

Complete experimental equipment



Key Lifespan Tester



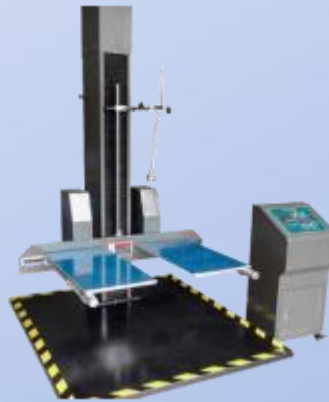
Key Pull Force Tester



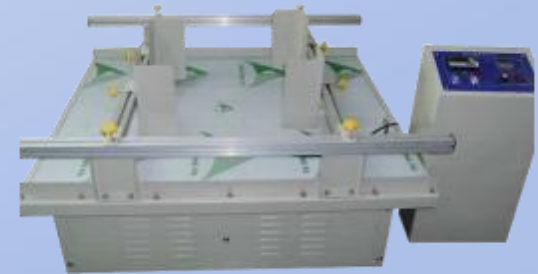
Fully Automatic Abrasion Tester



High Temperature and Humidity Tester



Automatic Drop Tester



Vehicle Transport Simulation Vibration Tester

THANKS



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