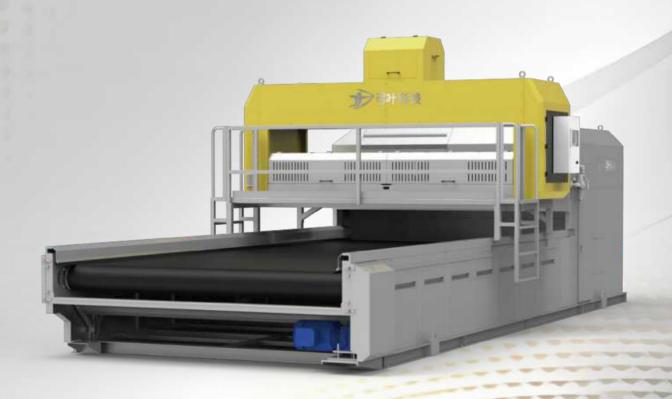


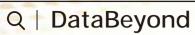




Optoelectronics



Al Optical Sorter

































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Marketing: marketing@DataBeyond.cn Business: business@DataBeyond.cn

HR:hr@DataBeyond.cn

DataBeyond reserves the right to modify the technical specifications without prior notice.





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Al and Optoelectronics

Intelligent Sorting Equipment Provider

DataBeyond was founded in 2018, leading the high-end intelligent sorting technology applied globally. DataBeyond making high-end intelligent sorting equipment more affordable and accessible to recycling manufacturer. We aim to accelerate the arrival of the intelligent era in recycling.

DataBeyond's optical sorters not only lead in domestic market but also are widely exported to dozens of countries and regions, including Japan, Malaysia, Indonesia, Brazil, Dubai, Saudi Arabia, India, etc., earning high praise and popularity among users.

NO.1

Top Sales in China

3000⁺

Project Cases Worldwide

≥85%

Front-end Waste Recycling Market Share in China

20000_{m²}

Intelligent Equipment R&D and Production Base

30+

Turnkey Project Case

300+

Chinese Intellectual Property



DataBeyond Technologies

ΑI

Artificial Intelligence Sorting Technology

DataBeyond utilizes its advanced backbone network, DataBeyondNet, to achieve accurate identification. This includes a highly efficient industry-specific model and the industry's pioneering structured waste big data image library. These innovations greatly enhance computational speed, enabling high-speed conveyor vision inspections of up to 6m/s.

AI-SPECTM

Hyperspectral Sorting Technology

DataBeyond Technology's Proprietary AI-SPEC™ Software and Hardware System, DataBeyond Technology has developed the AI-SPEC™ software and hardware system, which utilizes 256 spectral bands to precisely identify hundreds of different materials. This system can even recognize composite plastic packaging made from multiple materials and waste paper with varying fiber densities.

Al·Laser™

Laser Sorting Technology

DataBeyond innovatively integrates laser sorting technology with AI, creating the powerful AI·Laser™ sorting technology. By comprehensively detecting multiple dimensions such as object spectrum and spatial characteristics, it further enhances material identification accuracy and sorting purity.

AI. FLUOTM

Fluorescence Aging Sorting Technology

DataBeyond leads the industry by combining fluorescence aging sorting technology with AI to develop the distinctive AI·FLUO™ sorting technology. Prior to crushing PET bottles, AI·FLUO™ can actively segregate aged and fluorescent bottles, decreasing the presence of aged and fluorescent fragments in bottle flakes and significantly enhancing flake quality.

FLYinVision™

High-Speed Imaging Technology

DataBeyond's FLYinVision™ technology, combined with synchronous belt tracking functionality and a high-speed scanning system, enables rapid scanning of materials on a conveyor belt moving at speeds of up to 6m/s. This system captures multidimensional features of the materials, even identifying ultra-fine characteristics that are imperceptible to the naked eye.

MultiSensor

Multisensor Fusion Technology

DataBeyond's MultiSensor technology supports the combination of various sensors, including visible light, near-infrared, X-ray, fluorescence, laser, hyperspectral, and metal detectors. Employing fuzzy logic and deep neural network algorithms, it performs decision-level fusion on multiple heterogeneous data sources.

Cloud Brain

DataBeyond Cloud Brain

DataBeyond Cloud Brain combines edge, terminal, and cloud technologies, continuously monitoring data from various sensors. It achieves remote intelligence enhancement, predictive maintenance of equipment, and 365 days * 24 hours real-time monitoring and management.

MSWDataBase

Municipal Solid Waste Big Database

DataBeyond's MSWDataBase™ is the most extensive and comprehensive solid waste database in China. It encompasses a wide range of waste sorting scenarios, including renewable resources and urban solid waste. By collecting data from numerous waste treatment plants, it has built a vast image library that is extensively labeled and multi-dimensional, establishing a strong data advantage.

Awarded over 300 national patents



Received over 10 national, provincial, and municipal honors



National Level Professional, Refined, Distinctive, and Innovative "Little Giant" Enterprise Award



Province Science and Technology SMEs



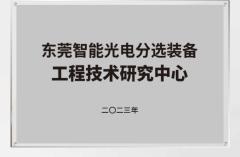
High-tech Enterprise Certificate



Listed Reserve Enterprise



Post-doctoral Innovation Practice Base



Intelligent Optoelectronic Sorting Equipment Engineering Technology Research Center

Recycling

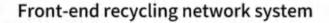
Comprehensive " Point-Station-Field" Recycling Operations Solution



Point

Station

Field





Serving

residents

Government offices



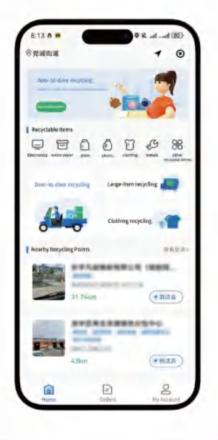
Schools Businesses



Industrial Facilities

We offer custom online recycling apps to achieve a seamless urban recycling

network that combines online and offline channels



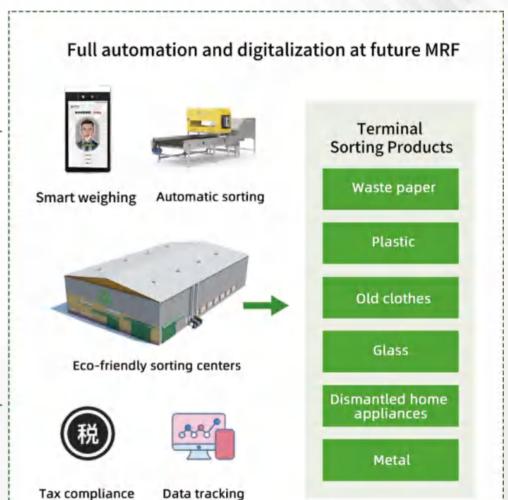




Car storage/recycling station micro recycling stations



Options for vehicle-based, container-based, or recycling station setups



Converting traditional mobile recyclers into standardized micro-recycling station operators

Support for Traditional Packaging Stations Assisting in the integration and transition to digital, automated green sorting

Aiming to standardize and cluster the recycled materials industry, enhance intelligent production, visualize data, and integrate taxation

02 Sorting

Renewable Resources Sorting >>>

DataBeyond's AI Optical Sorter is suitable for sorting various renewable resources.

- Separate various types of high-value plastics from mixed plastics, such as PET, PP, HDPE, LDPE, PC, PVC, etc.
- Separate plastics by the term of different colors, grades, and applications
- Separate paper by the term of yellow waste paper, white waste paper, miscellaneous paper (cigarette cards, medicine cards, folding box board(FBB), solid bleached sulphate(SBS), gray cards), tetra pak packaging, etc.
- Separate metal, including automobile recycling, appliance recycling, electronic waste recycling, battery recycling, etc.







PP container





Low-Value Recyclable

Paper



Municipal Solid Waste



Mixed Engineering Plastics





Textile

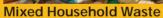


Medical Plastic Recycling

Municipal Solid Waste Sorting >>>

DataBeyond provides a stable and reliable sorting solution for municipal waste disposal, aiming to achieve the goals of 'resource utilization, reduction, and harmlessness' for waste. DataBeyond has become a trusted partner for an increasing number of customers worldwide, offering a one-stop turnkey project from overall solution design, equipment manufacturing, on-site installation, to final complete delivery. With DataBeyond's intelligent sorting machine, we can separate various valuable materials from mixed waste, ultimately turning waste into treasure. If you are seeking a reliable partner to realize the resource utilization of municipal solid waste, DataBeyond's intelligent sorting technology and extensive industry experience can tailor a solution to meet your needs.







Construction and Demolition



Waste Electrical and **Electronic Equipment**







Industrial Waste



Organic Waste

Top Performance Of Product Combination for Recycling Manufacturer to Establish "Dark Factory"

Mini & Medium AI Optical Sorter Series

- Applicable to bottle depot, MRFs for renewable resources, small bottle flake washing plants, and auxiliary line sorting of mixed materials in large bottle flake washing plants.
- The full series can be equipped with 256-band hyperspectral sensors.
- The full series comes standard with mainstream Taiwanese motors, 200-type metal rollers, ultra-high-definition true-color line scan cameras, and imported German light sources.
- Corrosion-resistant, high-temperature bullet spray valves, and retractable anti-rebound material capture bins.
- High-speed conveyor belt velocity 1.8m/s-3m/s.
- Identification accuracy≥99.6%.
- IP65 protection rate for electronic control system.
- IP65 protection rate for valve bank system.

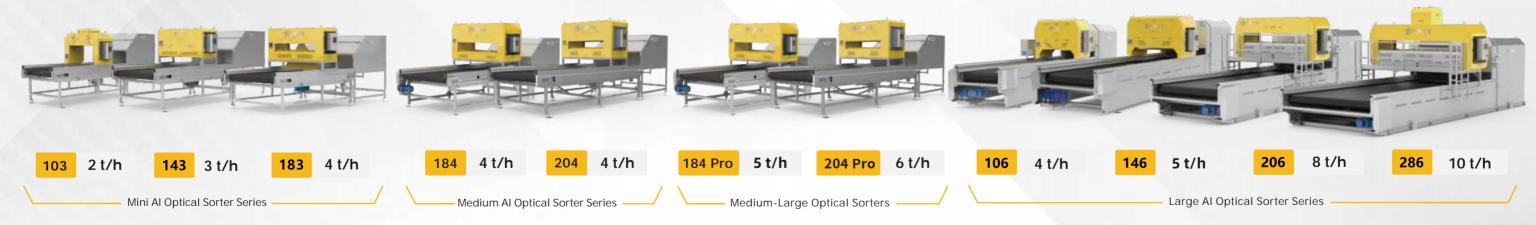


Data-driven optimization by DataBeyond Cloud Brain

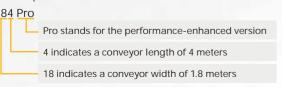
Large AI Optical Sorter Series

- Applicable to large bottle flake plants, mixed domestic waste treatment centers, construction and decoration waste treatment centers, and other scenarios.
- The full series can be equipped with 256-band hyperspectral sensors, metal sensors, fluorescence sensors, and laser sensors.
- The full series comes standard with German SEW motors, 350-type metal rollers, ultra-high-definition true-color line scan cameras.
 Stainless steel double-layer material capture bins, stainless steel high-pressure gas filtration systems, stainless steel belt cleaning devices.
 Imported German light sources, corrosion-resistant, high-temperature bullet spray valves.
- 3.5m/s-4.2m/s High-speed conveyor belt velocity.
- Identification accuracy≥99.6%.
- IP65 protection rate for electronic control system.
- IP65 protection rate for valve bank system.





1.Model Explanation



- 2.Configurations are subject to change, please refer to the actual configuration
- 3. The equipment capacity is related to the actual working conditions, please refer to the actual conditions.
- 4. The above feeding amount is taken as an example of PET bottles

Al Optical Sorter

FΛSTοΛi[®]

Cost-effective solutions with enhanced value

The next-generation FASToAi® AI Optical Sorter delivers industry-leading recognition capabilities. All models support hyperspectral sensors and share the same cloud-based AI brain for continuously evolving intelligence. Enables simultaneous unloading/quality inspection/sorting – the optimal choice for bottle depots, MRFs, and small-scale bottle flakes washing plants.

- Ultra HD true-color line scan cameras with RGB tri-spectral imaging (significantly outperforms traditional area cameras)
- Industry's most comprehensive solid waste database (>99% recognition accuracy)
- German precision optical systems + 256-band hyperspectral sensors (identifies hundreds of materials, surpassing traditional NIR/multi-spectral technologies)
- Corrosion-resistant high-temperature bullet valves (30 billion cycle lifespan) for guaranteed stable ejection

A	Mini Al Optical Sorter Series			Medium Al Optical Sorter Series		Medium-Large Optical Sorters	
Model	103	143	183	184	204	184 Pro	204 Pro
Working Width	1000mm	1400mm	1800mm	1800mm	2000mm	1800mm	2000mm
Processing Volume (Taking PET as an Example)	2t/h	3t/h	4t/h	4t/h	5t/h	5t/h	6t/h
Power	5KW	5KW	5KW	5KW	5KW	5KW	5KW
Weight	850kg	1200kg	1500kg	1600kg	2000kg	1600kg	2000kg
Belt Conveyor Speed	2.2m/s (Variable Frequency Speed Control)					3m/s (Variable Freq	uency Speed Control)
Sorting Accuracy	≥99.6%				≥99.6%		
Operating Voltage	Three-phase AC 380V/50Hz			Three-phase AC 380V/50Hz			

^{*}The above data is for reference only; please refer to the actual equipment for accuracy. Sorting accuracy may vary due to differences in incoming materials. Configurable to meet varying electrical requirements in different countries

- Mixed Municipal Waste Sorting
- PET Whole Bottle Sorting
- Waste Paper Sorting
- HDPE Whole Bottle Sorting
- Food Container Purification
- · Recyclable Waste Sorting
- · Construction & Demolition Waste Sorting
- Medical Waste Sorting





Al Optical Sorter

F∧STo∧i®

An AI Optical Sorter with "Human-like" Judgment Capabilities

All models in the series can be flexibly equipped with 256-band hyperspectral sensors, fluorescence sensors, metal sensors, laser sensors, and X-ray sensors. Every FASToAi shares the same cloud-based AI brain, becoming increasingly intelligent with use.

- German imported lighting systems, 8K ultra-HD true-color line scan cameras, 7nm ultra-fast AI processors, and 12-core/24-thread high-capacity processing
- 256-band hyperspectral sensors with precision optical grating technology capable of identifying hundreds of materials, far surpassing traditional NIR and multi-spectral sensors
- Next-generation aerial imaging technology supports 4.2 m/s high-speed conveyor belts, increasing throughput by 20% compared to the previous generation
- Advantech ultra-high-performance independent controller with industrial-grade cooling, suitable for workshop temperatures up to 60°C
- Low-temperature resistant composite belts with low-temperature bearings, capable of operating in northern regions at -20°C

	Large-Scale Optical Sorter				
Model	106	146	206	286	
Working Width	1000mm	1400mm	2000mm	2800mm	
Processing Volume (Taking PET as an Example)	4t/h	5t/h	8t/h	10t/h	
Power	6KW	8.5KW	11KW	12kw	
Weight	1600kg	2800kg	4600kg	5000kg	
Belt Conveyor Speed	3.5-4.2m/s (Variable Frequency Speed Control)				
Sorting Accuracy	≥99.6%				
Operating Voltage	Three-phase AC 380V/50Hz				

*The above data is for reference only; please refer to the actual equipment for accuracy. Sorting accuracy may vary due to differences in incoming materials. Configurable to meet varying electrical requirements in different countries

- Mixed Municipal Waste Sorting
- PET Whole Bottle Sorting
- Waste Paper Sorting
- HDPE Whole Bottle Sorting
- · Food Container Purification
- · Recyclable Waste Sorting
- Construction & Demolition Waste Sorting
- Medical Waste Sorting







World's First AI-Hyperspectral Fusion Recognition System

- Ultra HD true-color line scan cameras combined with 256-band hyperspectral sensors enable the sorting of hundreds of materials, including plastic bottles, plastic films, blended fabrics, waste paper, and shredded appliance residues.
- Accurate sorting of PP-labeled and PVC-labeled bottles prevents PP-labeled bottles from entering the label removal machine, reducing label removal losses, energy costs, and bottle flake scratches.
- Precise identification of blended fabrics distinguishes materials and proportions of polyester, nylon, spandex, wool, cotton, etc., enhancing the economic value of waste textiles and scraps.
- Accurate sorting of soft packaging and plastic films including PP, PE, PVC, PET, PA, CPP, and BOPP films.

Model	106	146	206	286
Working Width	1000mm	1400mm	2000mm	2800mm
Power	7kw	9.5kw	13kw	14kw
Weight	1600kg	2800kg	4400kg	5000kg
Sorting Accuracy	≥99.6%			
Operating Voltage	Configurable to meet varying electrical requirements in different countries			

^{*}The above data is for reference only; please refer to the actual equipment for accuracy. Sorting accuracy may vary due to differences in incoming materials.

- PET

- Low-Value Recyclables
- Municipal Solid Waste
- Material Recovery Facilities
- Paper Waste
- Medical Plastic Recycling
- · Electronic Waste

- Mixed Household Waste
- Construction and Demolition Waste

- Commercial Waste
- Industrial Waste
- Organic Waste









World's First AI-Fluorescence Fusion Recognition System

- Equipped with both ultra HD true-color line scan cameras and fluorescence sensors, it not only removes fluorescent bottles, weak fluorescent bottles, and aged bottles but also eliminates impurities such as oil containers, adhesive residue bottles, label residue bottles, mixed-color bottles, heavily contaminated bottles, severely deformed bottles, bottles with internal foreign objects, and recycled bottles, ensuring yellow flake content remains within acceptable limits.
- FASToAi-FLUO® delivers exceptional impurity removal capabilities, serving as the final quality control step. It significantly reduces the need for manual inspection, helping you achieve a "dark factory" operation.

Model	106	146	206	286
Working Width	1000mm	1400mm	2000mm	2800mm
Power	6.5kw	9kw	12kw	13kw
Weight	1600kg	2800kg	4600kg	5000kg
Sorting Accuracy	≥95%			
Operating Voltage	Configurable to meet varying electrical requirements in different countries			

^{*}The above data is for reference only; please refer to the actual equipment for accuracy. Sorting accuracy may vary due to differences in incoming materials.

- PET Bottle Sorting
- Bottle To Bottle Recycling
- Municipal Solid Waste
- Material Recovery Facilities





FASToAi-SPEC - FLUO™

AI-Color-Material-FLUO 4D Optical Sorter [Laser Line Scanning Camera] Combined With [Hyperspectral Camera] And [Fluorescent Sensor]

- Applied in the final process of whole-bottle sorting to improve product quality, identify ultra-fine characteristics that are imperceptible to the naked eye.
- Users can set miscellaneous materials by themselves, such as faintly fluorescent bottles, fluorescent bottles, oil bottles, aged bottles, trays, bottles of different material & various colors, soiled bottles, self-adhesive label bottles, bottles with label residue, etc.
- Achieves "machine replacing human" in the quality inspection process, reducing labor costs.
- Guard the final process of whole-bottle sorting, to establish "Dark Factory."

Model	106	146	206	286
Working Width	1000mm	1400mm	2000mm	2800mm
Power	7.5kw	10kw	14kw	15kw
Weight	1600kg	2800kg	4600kg	5000kg
Sorting Accuracy	≥99.6%			
Operating Voltage	Configurable to meet varying electrical requirements in different countries			

^{*}The above data is for reference only; please refer to the actual equipment for accuracy. Sorting accuracy may vary due to differences in incoming materials.

- High Quality Flakes Production
- Food Grade Bottle to Bottle Recycling





Mixed plastic flakes sorter

MiXAi · SPEC

Expert in Crushing and Sorting Mixed Plastic

- Capable of sorting various materials without washing, with capacities of 2 to 8 tons per hour.
- Equipped with a 256-band hyperspectral sensor to sort PP, PE, PC, PVC, PET, PA, PMMA, ABS, and hundreds more.
- Suitable for automotive, construction, industrial, and household plastics, No matter how large or mixed the materials are.

Applications

- PE Shredded Material
- PP Crushed Material
- Bulky Household Waste

- Automotive Plastics
- Food Container Fragments Blister Sheet Crushed Material
- Industrial Plastics
- Construction Plastics and more

Application size

20mm-100mm

Automotive engineering plastics, construction engineering plastics, industrial plastics, general household plastics, etc.



Crushed, no cleaning required, directly sorts materials into 20mm-100mm sizes



One-click switching for sorting types Capable of individually sorting hundreds of materials such as PP, PE, PC, PVC, PET, PA, PMMA, ABS, and more





FASToAi-SPEC®-AiR

Innovative aerodynamic design

- Innovative aerodynamic design of the whole machine, specialized in lightweight materials sorting.
- Active airflow and high-speed conveyor belt synchronization, to ensure uniform, flat and stable material delivery
- The new type of catching bin can achieve the optimal flight path of lightweight materials, reducing floating and turbulence.
- Running speed up to 4.2m/s, 50% higher processing capacity.

Ensuring high quality and high processing capacity in the sorting of paper and film

- Accurate identification of material, color and type with AI+SPEC hyperspectral recognition system
- Reduction of lightweight materials wrapping and dragging, minimizing material mis-selection and loss.

Applications

Milk flexible packaging (food-grade), edible oil flexible packaging (food-grade), aluminum-plastic composite flexible packaging (can be sorted by brand), other plastic bags, plastic film, industrial waste, construction and demolition waste, wrapping film, bags, etc. in mixed household waste.

Application size: 50mm-500mm Conveyor belt velocity: 4.2m/s





Picking · Ai®

The AI-powered high-speed sorting robot PiCKiNG·Ai® can simultaneously sort various materials. It offers the option to choose suction or grasp two types of fixtures.

In addition, artificial intelligence embedded in systems also enables seamless analysis of sorted products, enable the digitization and visualization of the entire sorting process, making the future plants even smarter. The DataBeyond AI robot and AI optical sorter are excellent product combination.

- New Generation AI identification system
- New Generation FLYinVision™
- Smart Collaboration of 'hands + eyes + brain'
- Over 99% Sorting Accuracy

Applications

Recycling Resource Sorting
 Municipal Solid Waste Sorting

Food Sorting

Model	PiCKiNG-Ai T1	PiCKiNG-Ai T2	
Ejection method	Suction	Clamping	
Maximum sorting range	diameter 1600mm	diameter 1600mm	
Maximum Sorting Weight	0.5kg	2kg	
Power	6kw	8kw	
Sorting Accuracy	≥99%		
Working Voltage	Configurable to meet varying electrical requirements in different countries		

^{*}The above data is for reference only; please refer to the actual equipment for accuracy. Sorting accuracy may vary due to differences in incoming materials.

PICKING · EASY®

PiCKiNG·EASY® is an AI heavy-duty sorting robot arm by DataBeyond, autonomously identifies and removes large-sized meterial, such as wood, plastic, woven bags, fabrics, foam, metal, shoes, etc. effectively reducing manual labor intensity and achieving optimal performance when integrated with DataBeyond optical sorter.



- Heavy-duty and Long-Travel Anti-collision Robot.
- Seamless analysis of sorted products, enable the digitization and visualization of the entire sorting process, making the future plants even smarter.
- Over 99% Sorting Accuracy

Applications

Construction and Demolition Waste Sorting
 Bulk Waste Sorting

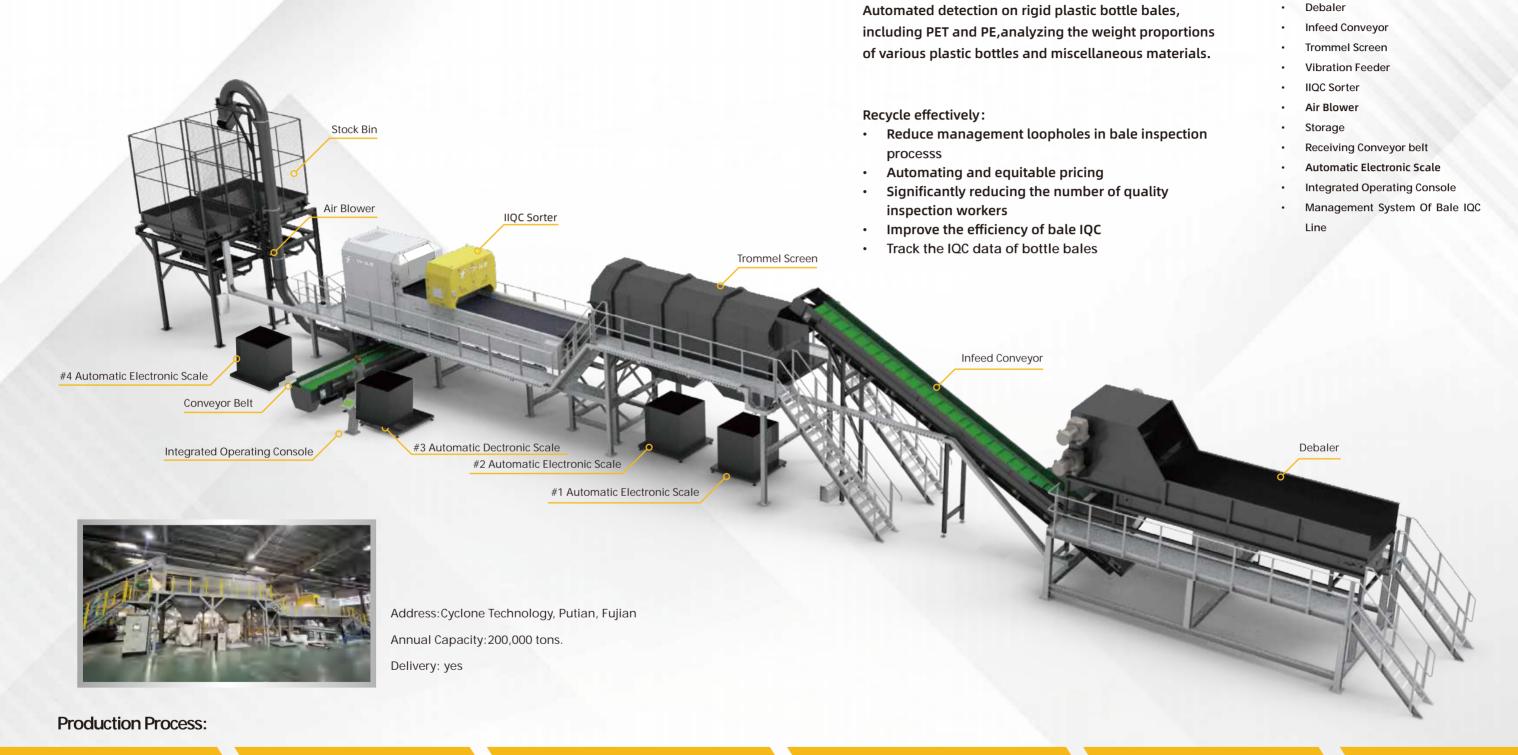
PICKING-EASY S3	PiCKING-EASY S2	PiCKING-EASY S1	
One-to-one	One-to-one	One-to-one	
2000mm×2000mm	2000mm×2000mm	2000mm×2000mm	
5kg	10kg	20kg	
8kw	14kw	18kw	
≥99%			
Configurable to meet varying electrical requirements in different countries			
	One-to-one 2000mm×2000mm 5kg 8kw	One-to-one One-to-one 2000mm×2000mm 2000mm×2000mm 5kg 10kg 8kw 14kw ≥99%	

^{*}One-to-one means one central processing unit (CPU) controls one robot; it can be designed as one-to-two, where one CPU simultaneously controls

^{*}The above data is for reference only; please refer to the actual equipment for accuracy. Sorting accuracy may vary due to differences in incoming



IQC Line Of Plastic Bales



Weigh bale after Scanning code Feed bale after Scanning code

Weighing

Unpack bottle bales with debaler

Unpacking

Miscellaneous Materials Reject

Separation and rejection of miscellaneous materials by the trommel screen.

Quality Inspection

Highlight:

QC check by Al optical sorter Miscellaneous Materials Weighing

System list:

Weigh Miscellaneous materials automatically

Report

After completed IQC, the system automatically generates of IQC reports and sends to finance and related staff.

Zhejiang Quzhou rPET " Dark Factory"

We can offer you expert advice and provide the most suitable solutions:

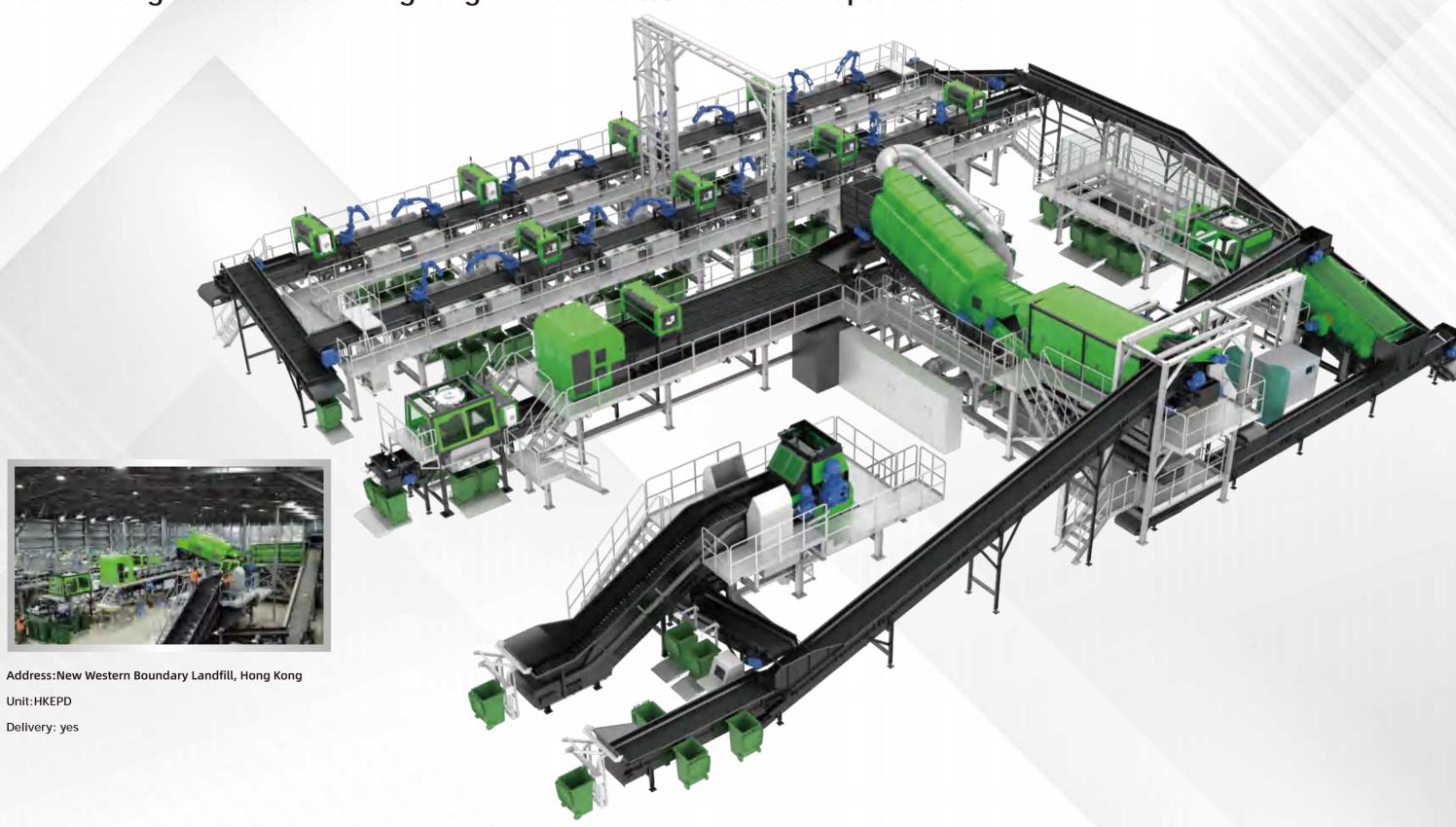
- Complete Factory Process Diagrams
- Comprehensive Equipment Lists

• Overall Equipment Layout Plans

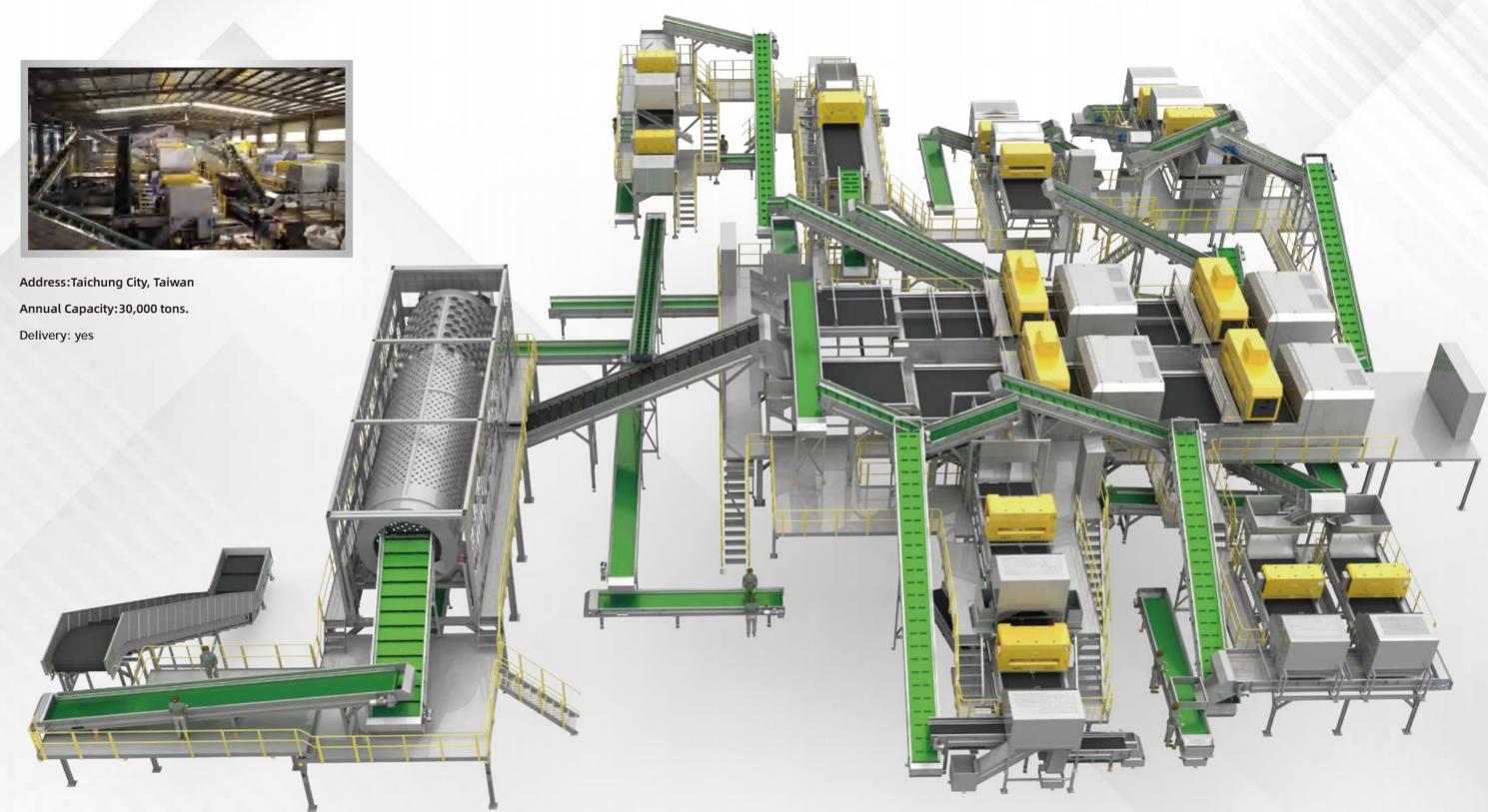
- Factory-wide Power Calculations
- Logistics Planning for The Entire Facility



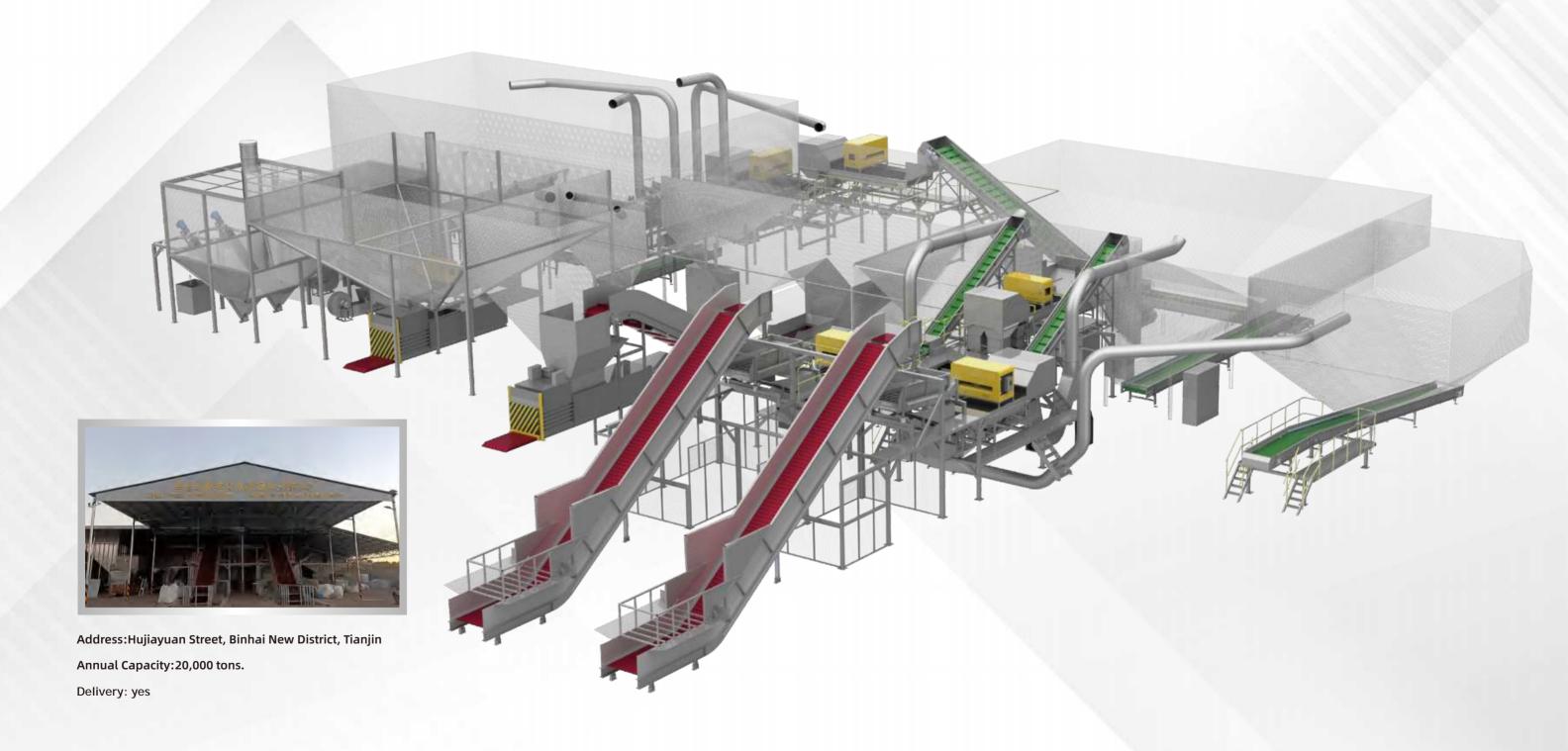
MSW Sorting Center for the HongKong Environmental Protection Dapartment



Fully Automated Digital sorting line for Mixed Plastic in Taiwan, China



Fully Automated Digital sorting line for MRF, Tianjin, China



MRF Digital Display Platform

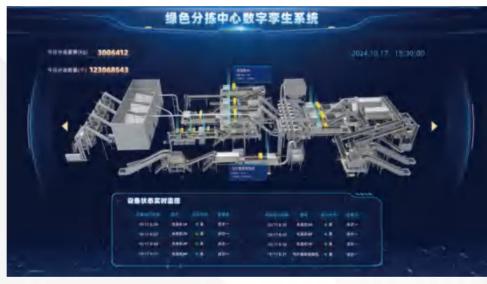
Digital Twin System

The digital twin system, comprising physical and digital spaces with virtual-physical interactions, greatly enhances the automation and control of MRF, covering weighing, unloading, sorting, and packing. It allows comprehensive monitoring of production and equipment performance to ensure product quality.

Intelligent Settlement System

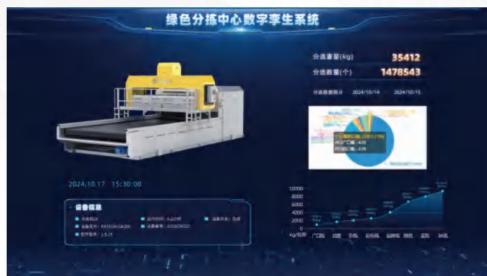
The system includes smart weighing, impurity deduction, and settlement features. It can trace delivery vehicle details, driver information, recycling station locations, waste types, weights, delivery frequency, and rankings. This system integrates with ERP systems for seamless invoicing and financial confirmation.













MES Of Plastic Flakes Washing Plant

Eliminate Management Loopholes to Ensure Leading-edge Performance

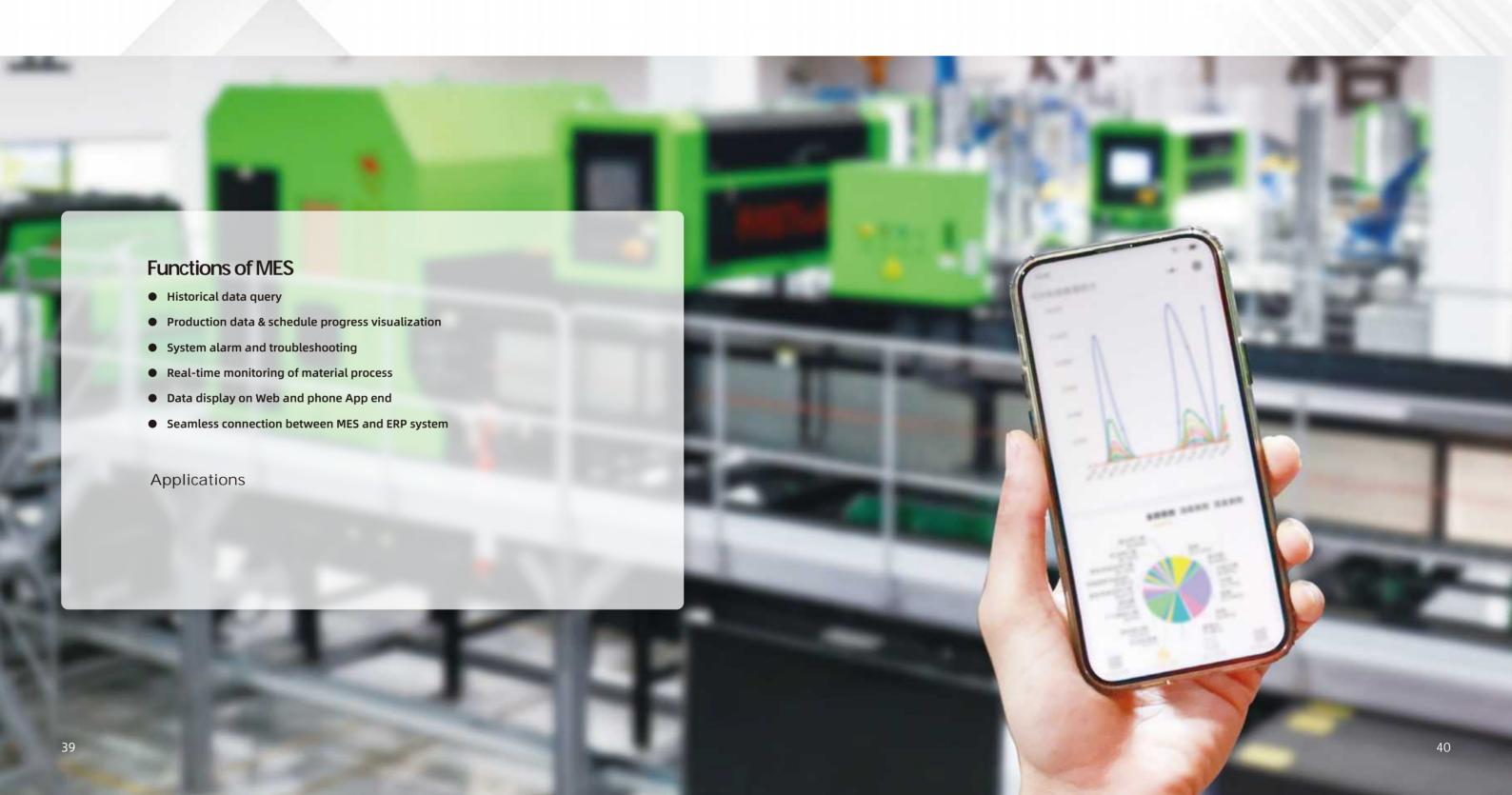
Incoming materials management

QC management

Sorting management

Bottle Flakes Washing management

Shipping management



Test Center

Invest in Equipment with more Confidence

Before investing in equipment, be sure to find the sorting solution that best suits your factory. DataBeyond Dongguan Testing Center has a full range of intelligent sorting equipment, including optical sorters with various sorting functions, intelligent sorting robots, and other separaters. To provide you a visual understanding of the sorting capabilities of our machines , we have integrated these high-end intelligent equipment into a complete production line.

Together with our material experts and engineers, we help you find the best solution for your material recovery and sorting tasks. You are also welcome to visit our testing center and participate in the material testing process with

We provide you complete picture of DataBeyond's intelligent sorting equipment, covering processing capacity, sorting accuracy, reject rate, one-click material switching, quick setting of sorting recipes, and more. Based on this testing data, we will tailor a sorting solution that best suits your factory.

Our customer-focused testing services are free of charge. By using DataBeyond's material testing services, you can reduce the risks of investing in equipment, validate the sorting process, and ensure that the equipment you invest in is the best choice for your needs.

Due to diverse classification requirements from our clients, DataBeyond's Testing Center is the only facility in China that integrates various advanced sorting equipment, including AI optical sorters, AI hyperspectral optical sorters, whole-bottle fluorescence aging machines, AI material color fluorescence 4D optical sorters, and AI sorting robots. This comprehensive testing center is designed to offer personalized solutions tailored to meet your needs.

If you are unable to visit the testing center, we can conduct material testing according to your requirements and provide you with detailed test reports and complete testing videos.



solutions.

All-round services

(2)

We commit to 365 days of sorting technical support

Free Testing

You can provide sample materials, and our professional testing engineers will offer testing services for you.

Customized Services

Installation, Debugging, and Training

We have professional technical service engineers to provideequipment installation and debugging.

Return on Investment Analysis

We can offer you a Return on Investment(ROI) analysis, assisting you in making informed investment decisions.





DataBeyond Technical Service Centers

South China Technical Service Center

Address: No. 8, Shishui Street, Jiujiang, Changping Town, Dongguan City, Guangdong Province Phone: +86 18098283080

East China Technical Service Center

Address: Yunqi Town, Xihu District, Hangzhou City, Zhejiang Province (Next to the Chinese Academy of Sciences)

Phone: +86 18928243795

Yunnan-Guizhou-Sichuan-Chongqing Technical Service Center

Address: No. 122, Xijun Middle Road, Longquanyi District, Chengdu City, Sichuan Province Phone: +86 18944738067

Beijing-Tianjin-Hebei Technical Service Center

Address: Hujiayuan Subdistrict, Binhai New Area, Tianjin

Phone: +86 18002821758

Northeast & Northwest China Technical Service Center

Address: Cheng Street, Sujiatun District, Shenyang City, Liaoning Province

Phone: +86 18024428078

Taiwan Technical Service Center

Address: Tanzi District, Taichung City, Taiwan Province Phone: +886 972-351189

Southeast Asia Technical Service Center

Address: Simpang Empat, 06650 Alor Setar, Kedah

Darul Aman, Malaysia Phone: +60 12-5873293

Japan Technical Service Center

Address: Saitama Prefecture, Japan Email: daniellai@databeyond.cn

Russia Technical Service Center

Address: Moscow, 107045, Russian Federation

Email: likuanyu@databeyond.cn