

润为科技

RUNWEI TECHNOLOGY

— Empowering Smart Water
Industry Upgrading



Scan code to learn more

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INNOVATE

FUTURE

SCIENCE AND TECHNOLOGY

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COMPANY INTRODUCTION 「 RUNWEI 」

RUNWEI Technology was founded in Zhengzhou, China. The team is composed of professionals with more than 20 years of experience in the water industry and more than 10 years of experience in Cloud Computing and Big Data Platform development. It focuses on the development and application of the “Core Brain” of Smart Water—Hydraulic Model, owns the "RUNWEI Smart Water Integrated Management Platform" with completely independent intellectual property rights. With RunGIS and Run-Model as the core, providing mature and open intelligent products and services for the implementation of Smart Water affairs. RUNWEI adheres to the concept of "innovation, maturity, green, open and sharing", is committed to empowering the upgrade of the Smart Water industry, providing flexible model applications and technical services, and providing strong technological support for deepening industrial cooperation and mutual benefit.



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RUNWEI PRODUCTS

[RunGIS Geographic Information]

► Stability and advancement

It adopts advanced 3D geographic information technology, which can observe and browse the 3D environment from any Angle and any height, running stably and reliably.

► Data standardization

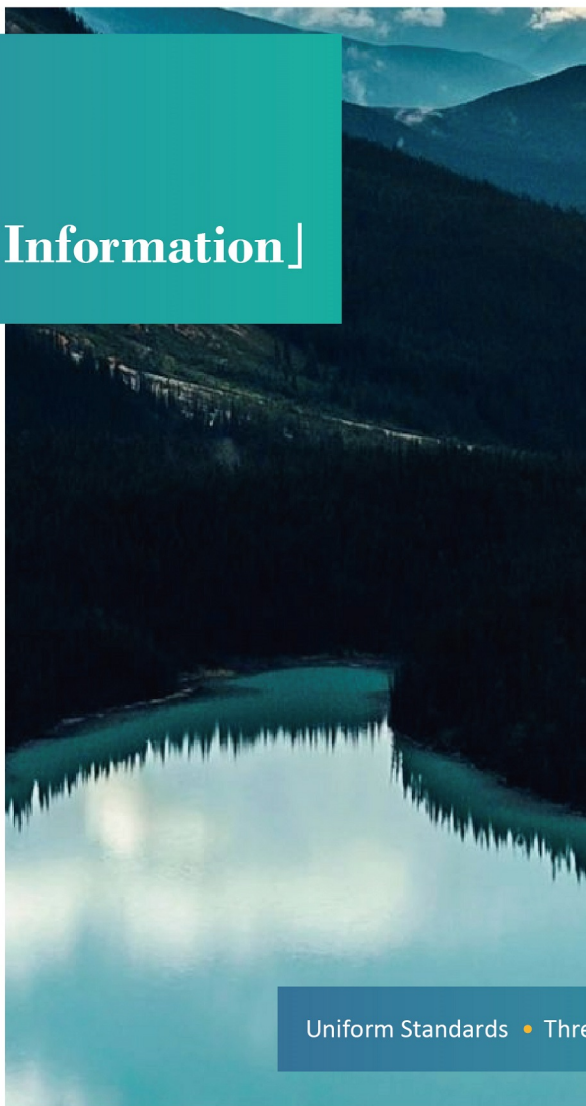
It has a unified technical standard, compatible with the mainstream GIS data format, can carry out data exchange and collaborative work, with continuity and expansibility.

► Real picture

Virtual scene screen real light and shadow rich, support baking materials and multi-layer texture, support real-time generation of a variety of screen effects.

► Dynamic scheduling of mass data

It supports fast loading and high-speed running of city level 3D geographic information data, which is compatible with mainstream hardware.



► Multi-source data integration

It integrates remote sensing image, digital terrain model and three-dimensional structure model, and is compatible with spherical coordinate data and plane data, which is convenient for cross industry and cross regional data fusion.

► Support secondary development

It has flexible and convenient application program interface and provides open geospatial database data engine.

► Data management

It supports the updating and maintenance of massive data, and can realize the online data editing work of multiple people.

► Seamless integration with hydraulic models

It has the ability to interact with hydraulic model, and supports data query, editing, visual spatial analysis and network publishing.

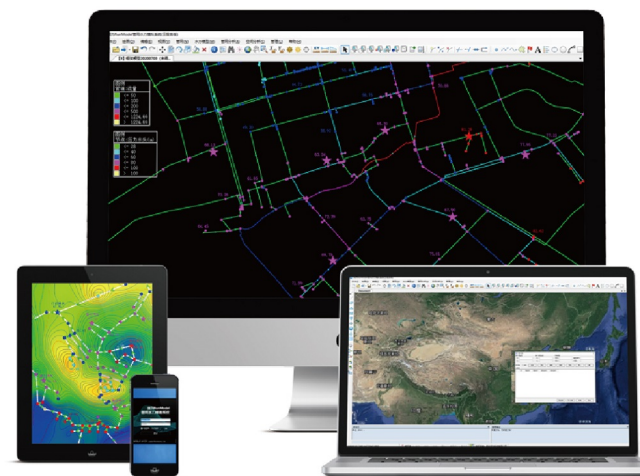


Uniform Standards • Three-dimensional GIS • Map Service • Transform Mode

RUNWEI PRODUCTS

[RunModel Hydraulic Model]

- ▶ **Integratation** of GIS and CAD, with richer functions and easier operation;
- ▶ **One-click operation makes model simplification**, model merging, topology checking, elevation assignment, water allocation, model verification and other modeling processes convenient, accurate and easy to use;
- ▶ Provide personalized and user-friendly **exclusive model** component configuration, which is both beautiful and applicable;
- ▶ **Variety of map** formats, flexible and convenient to use, can quickly load online maps, and coordinates can be converted in one click;
- ▶ Rich simulation results **display** styles, easy to evaluate and analyze;
- ▶ The entire process of data is decrypted to ensure data security and has a flexible **deployment method**;
- ▶ Models can be **published in the cloud** and **shared online**;
- ▶ Support **multi-terminal applications**, including Desktop, Web and APP;
- ▶ **Deployment** method is flexible;
- ▶ Completely **independent intellectual property rights**, **customizable development**, suitable for national conditions

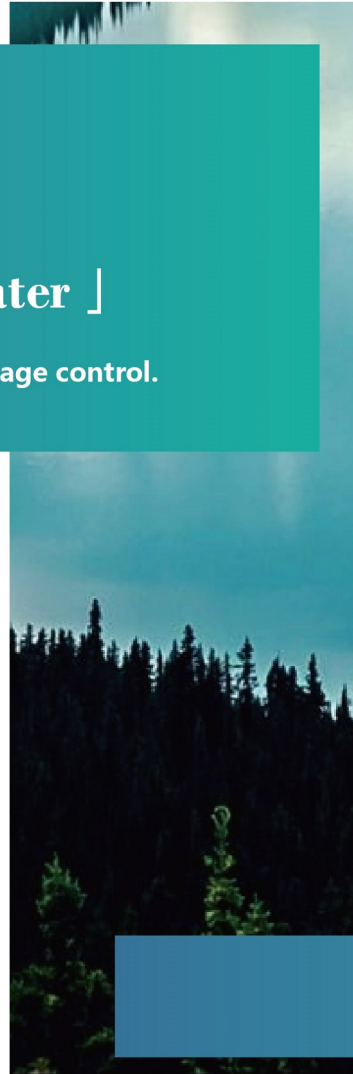


RUNWEI PRODUCTS

[RUNWEI Smart Water]

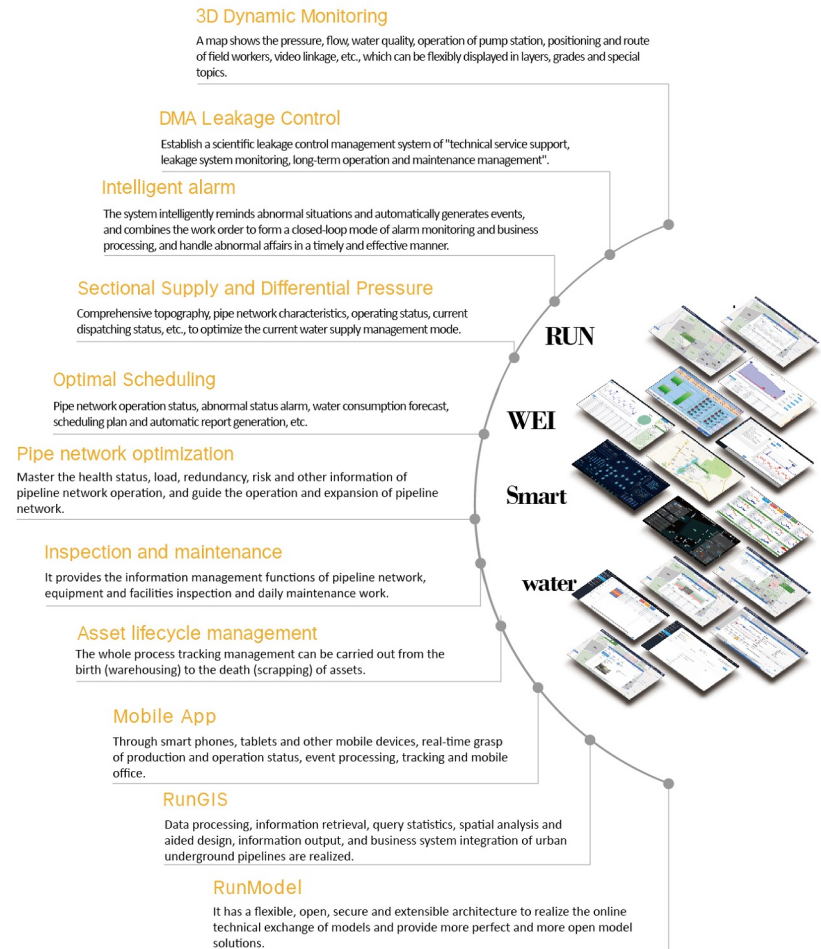
— leading a new mode of leakage control.

- ▶ RUNWEI smart water integrated management platform with RunModel as the core brain, is committed to empowering smart water industry upgrades and creating smart water services that can truly think and make decisions.
- ▶ "Results"-oriented decision making, which breaks the business data barrier and realizes the top-down planning and bottom-up implementation guarantee of smart water construction.
- ▶ Closed-loop management model integrating monitoring, alarm, disposal and evaluation be realized, and comprehensively improve the operation and management efficiency of water enterprises.



No Model

No Smart



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10

WORK TOGETHER CREATE A BETTER FUTURE

Thanksgiving accompaniment

RUNWEI cannot grow without the support of
our customers and partners

Planning institutes, Design institutes, Consulting companies, Water Utilities, IOT equipment companies, Platform companies, Colleges and Universities...

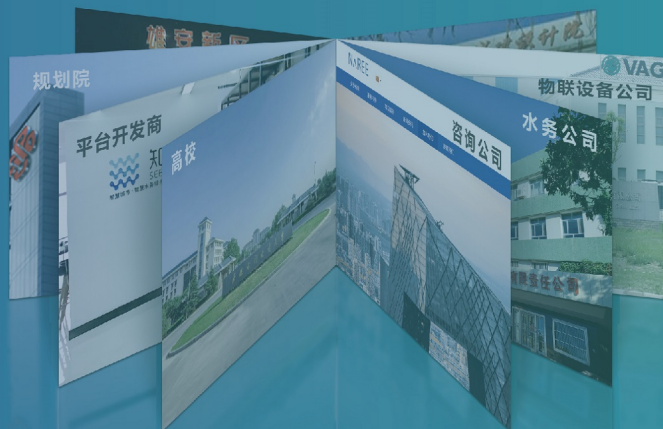
(RunModel has been designated as a professional model teaching tool by many colleges and universities)

EMPOWER

RUNWEI provides flexible applications and technical services for RunModel technology

Committed to enabling smart water industry upgrading

Providing strong support for deepening industrial cooperation and achieving mutual benefit and win-win results



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Come on

Your fantasy journey with **RunModel** begins



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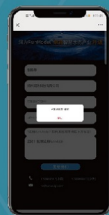
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04

Confirm sending

The system automatically
prompts "received"



05

Official departure

Send use authorization and training materials
Start your fantastic journey with RunModel



Zhengzhou Runwei Technology Co., Ltd.



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