

Price

Quality

Service



2025

價格・品質・技術・服務



English Version



Company Objectives

Fayin Enterprise Limited has been engaged in the agency importation of instrumentation and the design of automatic control systems for over 40 years. Over these four decades, the broader environment has undergone continuous change, and Fayin has consistently adapted its pace to keep up with progress. We have persistently undertaken internal reorganizations to align with external developments. Our extensive experience has provided us with a profound understanding of the vital role that technical expertise plays in the field of automatic control. We cherish the abundant, hands-on technical knowledge we have accumulated, and are committed to preserving, applying, and passing it on. In the course of expanding our business, we have also deeply recognized that price is the foremost factor in our customers' considerations. Therefore, cost reduction has become a crucial objective. However, in our pursuit of lower costs, we have never forgotten that quality is our primary commitment to our clients. No matter how attractive the price, we will never compromise the standards by which we select products.

The foundation of Fayin Enterprise Limited lies in Price, Quality, and Technical Expertise.

Company History

Fayin Enterprise Limited was founded in 1980. At its inception, the company focused on the Taiwanese market, serving as an agent for imported instrumentation. Internally, the organization was structured into three departments—Sales, Service, and Administration—each with clearly defined responsibilities, fostering a professional, conservative yet steady growth.

In 2002, the Service Department was renamed Technical Service Department. In 2011, in order to serve clients in southern and central Taiwan better, we established a branch office in Kaohsiung. Upholding over 30 years of dedication and reliability, we continue to serve our clients with a spirit of innovation and proactive service.

China Market Expansion

Fayin initiated its entry into the China market by opening a representative office in Beijing, marking the beginning of its presence on the mainland in 1984. Two years later, the company officially established a subsidiary. In 2019, The Shanghai entity was rebranded as Shanghai **Tenwa Measurement & Control Co., Ltd.**, signifying its commitment to offering comprehensive automatic control services rooted in strong technical foundations.











Matsushima Measure Tech Co., Ltd.

Radar Level Transmitter

Powder Level Switch

Powder Level Meter

Dust Monitor

Belt Tear Detector

Position Detector

Damper Actuator

Speed Switch

Position Switch

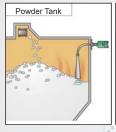
Pull Cord Switch

(Explosion-proof type available)

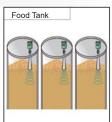
Belt Sway Switch

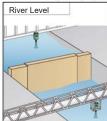
(Explosion-proof type available)

Application reference for Radar Lever Transmitter









MG Co., Ltd.



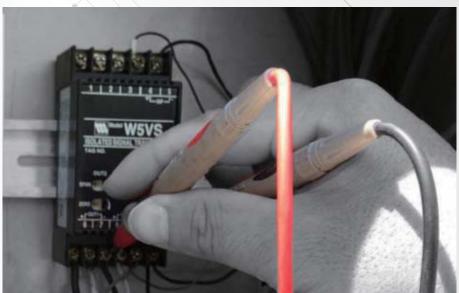
Signal Transmitter
Angle Transmitter
Electric Actuator
Arrester
PC Recorder
Indicator

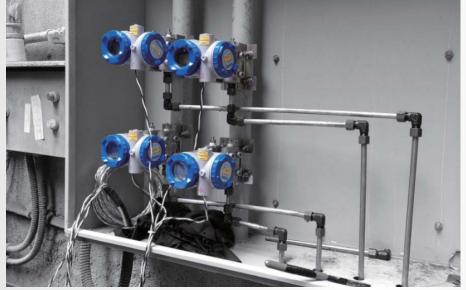
Controller

Temprature Transmitter
Position Transmitter
Remote I/O Module
Data Acquisition System
Power Converter
Multifunction Power Meter









FUJI Electric Co., Ltd.

Pressure Transmitte
Differential Pressure Tran.
Diaphragm Level Trans.
Controller









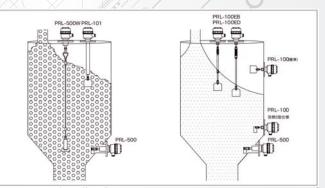
Ultrasonic Flow Meter
Programmable Logic Controller (PLC)
Human-Machine Interface (HMI)
Gas Analyzer and Sampling System

TOWA Seiden Industrial Co., Ltd.



Rotary Paddle Level Switch Capacitance Level Switch Sounding Level Meter











HAKARU PLUS CORPORATION



Power Converter

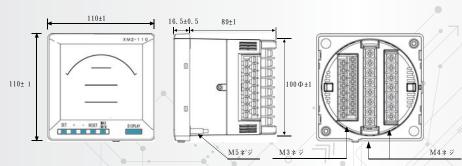
Multifunction Power Meter

Bar Graph Indicator

Analog Indicator

Digital Indicator

Hakaru+



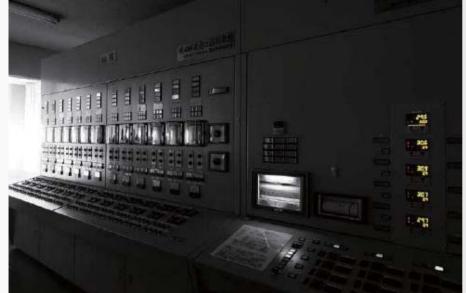
TSURUGA Electric Corporation



Analog Meter
Digital Meter
Measuring Instrument
Tester













Sanky Piotech

Power and Bulk Solids Flow Meter

Millcom Automatic Controller for Grinding

Feeder

Micro Feeder

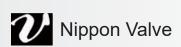


Nippon Valve Controls, Inc.



Motorized Ball Valve
Motorized Butterfly Valve
Motorized Needle Valve
Pneumatic Actuated Ball Valve
Pneumatic Actuated Butterfly Valve
Pneumatic Actuated Needle Valve













ACI, Inc

Power Converter
Signal Converter
Ultrasonic Level Meter
Ultrasonic Flow Meter
Temperature Monitoring System
BTU Meter
Vortex Flow Meter
Pitot Tube Flow Meter
Thermal Mass Flowmeter
Micro Flowmeter

AC Instrument

ProComSol, Ltd

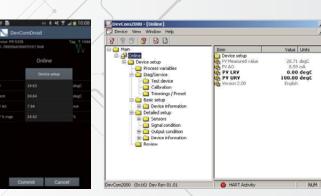


HART Instruments Communicator





iOS Android



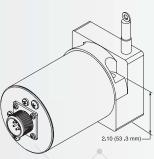
PC \ Laptop

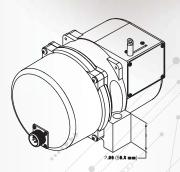






Linear Position Transmitter Rotary Position Transmitter

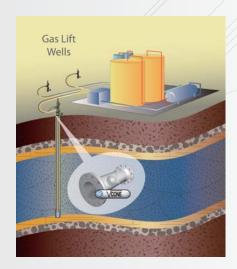




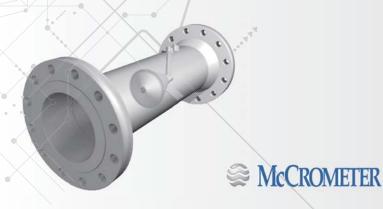
To the second se

UniMeasure, Inc.

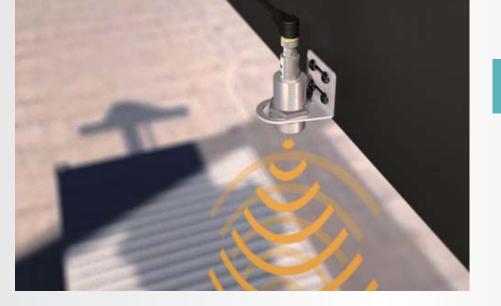
McCrometer, Inc.



V-Cone Flow Meter
Propeller Flowmeter
Magnetic Flow Meter
Insertion Type Magnetic Flow Meter







TURCK



Wiring System Controller Bus

Tilt Sensor

Proximity Switch / Sensor / Transmitter

Magnetic Inductive Linear Displacement Sensor

TURCK

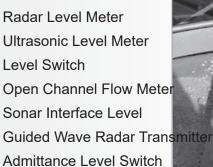


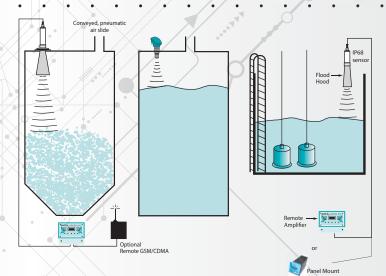




Hawk Measurement Systems













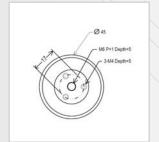


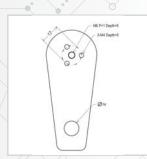


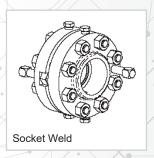


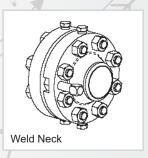


Orifice Plate Flow Meter
Variable Area Flow Meter
Metal Tube Area Flow Meter
Mass Flow Meter
Propeller Flowmeter
Pressure Gauge
Pressure Transmitter
Submersible Level Meter











Vibration Transmitter
Control Valve
Digital Meter
Totalizer
Programmer
Hart Instruments Configurator
Power Supply



展林企業股份有限公司

台北總公司

115603 台北市南港區園區街 3-1 號 5 樓之 3 (南軟二期G棟)

電話: 02-27723316 傳真: 02-81926485

E-mail: fayin.tw@msa.hinet.net

高雄辦事處

800408 高雄市新興區民生一路 56 號 21 樓之 6

電話: 07-2266958 傳真: 07-2135651 E-mail: fayin.tw@msa.hinet.net

上海展和測控技術有限公司

上海市楊浦區控江路1555號上海信息技術大廈A座2303室 郵編:200092

電話: 021-58400551 傳真: 021-58400521

E-mail: fayin.tw@msa.hinet.net

FAYIN ENTERPRISE LIMITED

Taipei Head Office

5F.-3, No. 3-1, Yuanqu St., Nangang Dist., Taipei City

115603 , Taiwan, R.O.C. (NKSP $\rm I\!I$ Building G)

TEL: 886-2-27723316 FAX: 886-2-81926485

E-mail: fayin.tw@msa.hinet.net

Kaohsiung Branch Office

21F.-6, No. 56, Minsheng 1st Rd., Xinxing Dist.,

Kaohsiung City 800408, Taiwan, R.O.C.

TEL: 886-7-5549826 FAX: 886-7-2135651

E-mail: fayin.tw@msa.hinet.net

TENWA MEASUREMENT & CONTROL CO., LTD.,

Unit 2303, No.1555, Kongjiang Road, Yangpu District,

Shanghai, CHINA (Shanghai Information Technology Building A)

ZIP CODE: 200092 TEL: 86-21-58400551 FAX: 86-21-58400521

E-mail: shanghai@fayin.com.cn







