RECORDER DISPLAY WITH RS-485

Rec-Tech-8-CH-RS

- Advance Performance
- Great Memory
- Colorful Display
- Application Software

PRODUCT PARAMATER

Parameter

Model	Rec-Tech-8-CH-RS
Channels input	12 Channels (Max)
Channels output	
Dimension	184*154*76
Accuracy	±0.2%FS
Sampling period	1 Second
Response time	≤0.3S
Storage capacity	The capacity of the internal Flash memory is 64 M Byte
Communication	10M Ethernet standard RJ45 interface,
	RS485/RS232
Alarm output	12 Channels alarm output
Feed output	Load current ≤ 200 mA
Power Supply	AC85~264V
Frequency	50/60Hz
Power consumption	≤15W
Working temperature	-10~50°C
Humidity	10~90% (No condensation)

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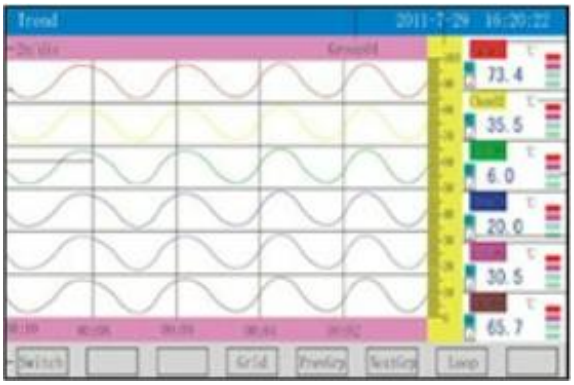
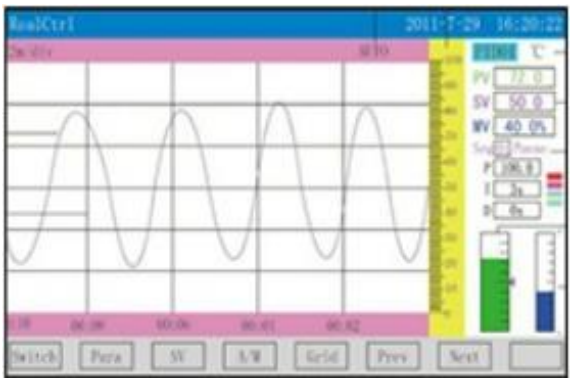
PRODUCT PARAMATER

Data Collection Upload

PRODUCT PARAMATER

Multifunctional Display





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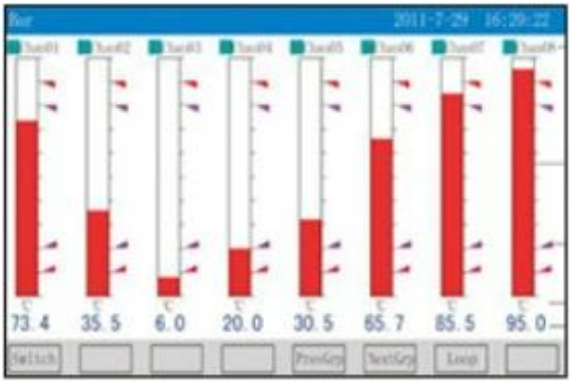
Real-time Curve

Real-time Control

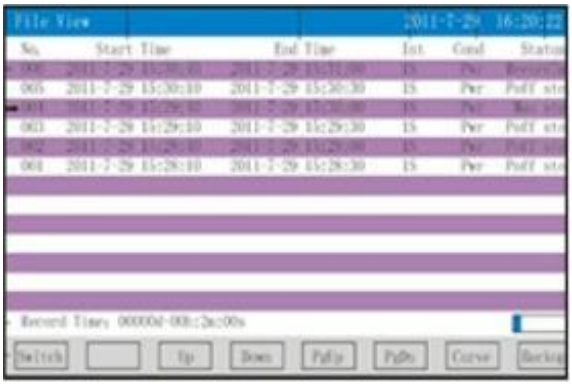
PRODUCT PARAMATER

Multifunctional Display



History Curve

Alarm List



File List

Menu for Printing

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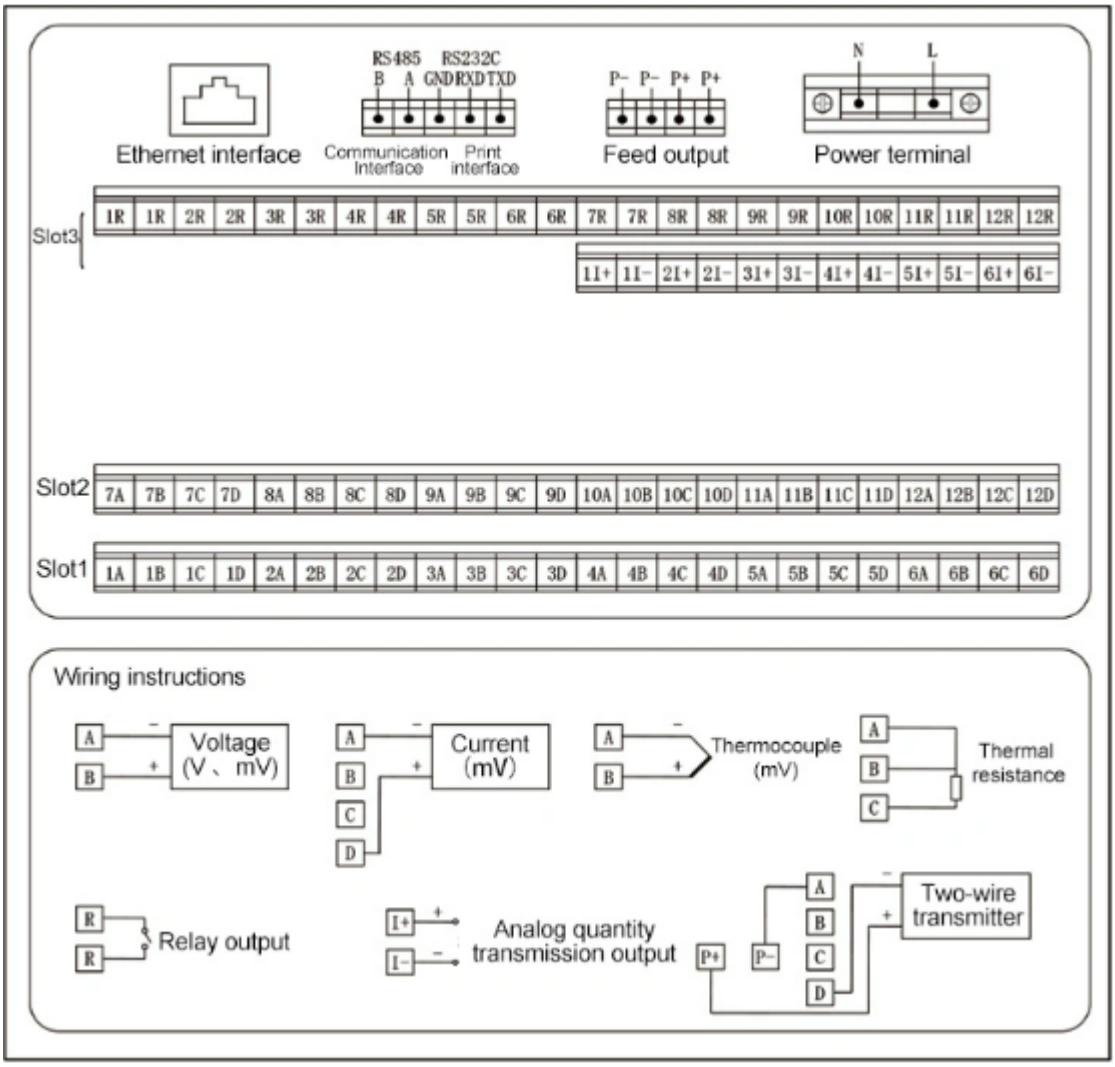
PRODUCT PARAMATER

Wiring



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Application

Collect, display, record, control, remotely transmit, communicate, and print various signals such as temperature, pressure, liquid level, speed, etc.

Widely used in many fields such as electric power, petrochemical, metallurgy, light industry, pharmaceuti-cal aviation, etc.