

Specialist manufacturer of recorders

[Http://www.jecL.com.tw](http://www.jecL.com.tw)

JT Series

Universal input: temperature, pressure, flow, voltage, Frequency etc.

Communication: Standard Modbus RTU, protocol support various configuration software.

Storage: high capacity flash inside external USB 2.0 disk / SD card dual support.

TFT color LCD the brightness of the screen can be adjusted freely

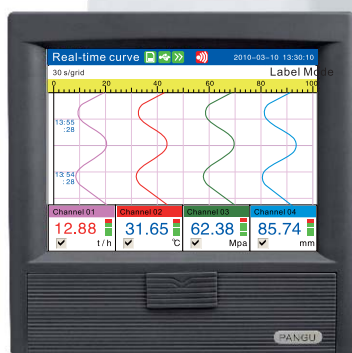
Universal input Up to 15 years records trends can be combine freely

Horizontal or vertical display and define the color freely

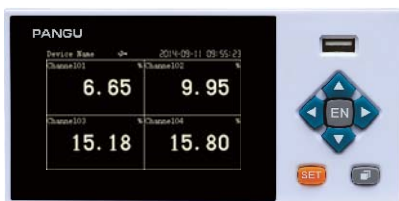
USB 2.0

SD card

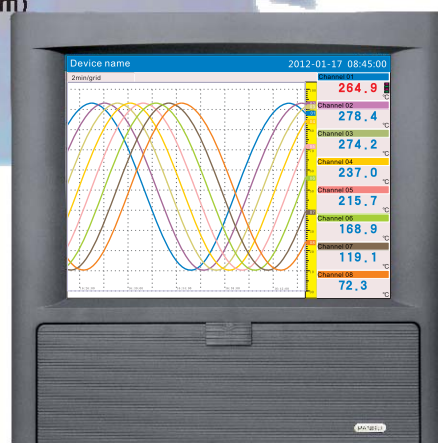
JT 100R
1-4 Channels
96*96(mm)



JT 600R
1-16 Channels
144*144(mm)

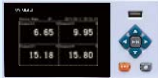
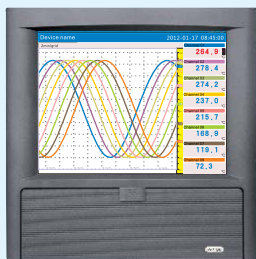


JT 200R
1-4 Channels
160*80(mm)



JT 800R
1-48 Channels
288*288(mm)

Selection Guide And Technical Specification

				
Bezel Size	160*80mm	96*96mm	144*144mm	288*288mm
No. of Channels	Up to 4 Channels	Up to 4 Channels	Up to 16 Channels	Up to 48 Channels
Display	3.5'',320*200 pixels Graphics LTD	3.5'',320*240 pixels TFT Color LCD	5.6'',320*240 pixels TFT Color LTD	10.4'',800*600 pixels TFT Color LTD
CPU	32 bit Microprocessor			
Memory of History	Large Capacity FLASH Memory			
Accuracy	0.2% of FS			
Response Time	1 Sec			
Recording formats	Trend Curve,Bar,Numerical Display,Alarm Summary,History Curve			
Recording Interval	User selectable 1 Sec Up to 30 Min			
Recording Length	3 days Up to 15 years			
Inputs	Isolated Universal Input-ALL T/C's,RTD's,mA,mV,V,Frequency Signals,etc,			
Alarms	Up to 4 Alarms	Up to 2 Alarms	Up to 12 Alarms	Up to 24 Alarms
4-20 mA Output	1 Channels	1 Channels	Up to 4 Channels	Up to 8 Channels
Data Back Up	USB Disks	USB Disks and SD Card		
Totalization	Available			
Communication Ports	RS232C,RS485			
Print Interface	RS232C Serial Micro-Printer			
Power Supply	SMPS 85 VAC to 265 VAC			
Protocol	Modbus RTU			
Operating Temp,& Humidity	0-50℃ 0-85%			