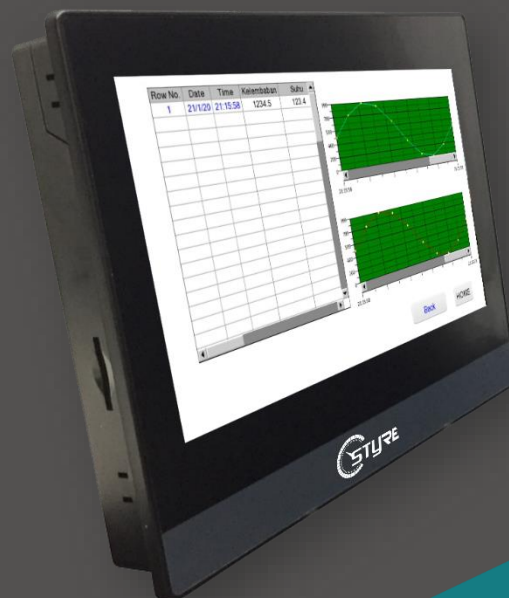


STYRE HUMAN MACHINE INTERFACE

-  New era monitoring equipment
-  Interactive and graphical information display
-  Intelligence visualization
-  High resolution, high brightness, full view
-  Edge calculation
-  Realtime, manageable, history and summary information
-  Optimum efficiency
-  Alarm support



TECHNICAL SPECIFICATIONS

SPEIFICATION	VALUE			
Display	Up to 10.1" TFT LCD			
LCD viewing (T/B/L/R)	50°/70°/70°/70°	85°/85°/85°/85°	60°/60°/70°/70°	
Resolution(WxH)	Up to 1024x60			
Colors	24 Bit			
Brightness	360 cd/m ²	450 cd/m ²	400 cd/m ²	
Backlight	LED			
LCD life	50000 Hours			
Touch Panel	4 wires resistive touch screen (Surface hardness 4H)			
CPU	600MHz ARM Cortex-A8			
Memory	128M Flash+ 128M DDR3			
RTC	Built in			
Ethernet	NA	10M/100M adaptive	NA	110M/100M adaptive
SD Card	NA	Support	NA	Support
USB Port	USB Slave 2.0*1; USB Host 2.0*1			
Download Project	USB slave / U disk	USB slave / U disk/ Ethernet	USB slave / U disk	USB slave / U disk/ Ethernet
COM Port	COM1: RS232/RS485/RS422 COM3: RS232	COM1: RS232/RS485/RS422 COM2: RS485 COM3: RS232	COM1: RS232/RS485/RS422 COM3: RS232	COM1: RS232/RS485/RS422 COM2: RS485 COM3: RS232
Power Consumption	< 10W			
Input Power	DC24V, working range DC 9V-28V			
Power Protection	Protect from thunder strike and surging			
Power Down Allowed	< 5mS			
CE&RoHS	Complied with EN61000-6-2:2005, EN61000-6-4:2007, CE RoHS, Surge Immunity:±1KV, EFT:±2KV; ESD:4KV, Air:8KV			
Operating Temperature	0~50°C			
Storage Temperature	-20~60°C			
Operating Humidity	10~90%RH (No Condensate)			
Vibration Endurance	10-25Hz (X, Y, Z direction 2G/30 minutes)			
Cooling	Natural air cooling			
Degree of Protection	Front IP65(with NEMA panel), Back IP20			
Enclosure	ABS+PC			
Panel Cutout	192mmx138mm	260mmx202mm		
Dimension	204mmx145mmx33.8mm	273mmx213mmx36mm		
Weight	About 550g	About 850g		

Note : Specification are subject to change without notice

Provided and Supported By



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