



Main Features

- ◆ 8.4" SVGA TFT LCD
- ◆ High brightness: 250cd/m²
- ◆ OSD button,
Support Chinese & English Menu
- ◆ Touch panel optional
- ◆ Slim design, only 41mm thickness
- ◆ Steel Frame
- ◆ Support panel / wall mounting

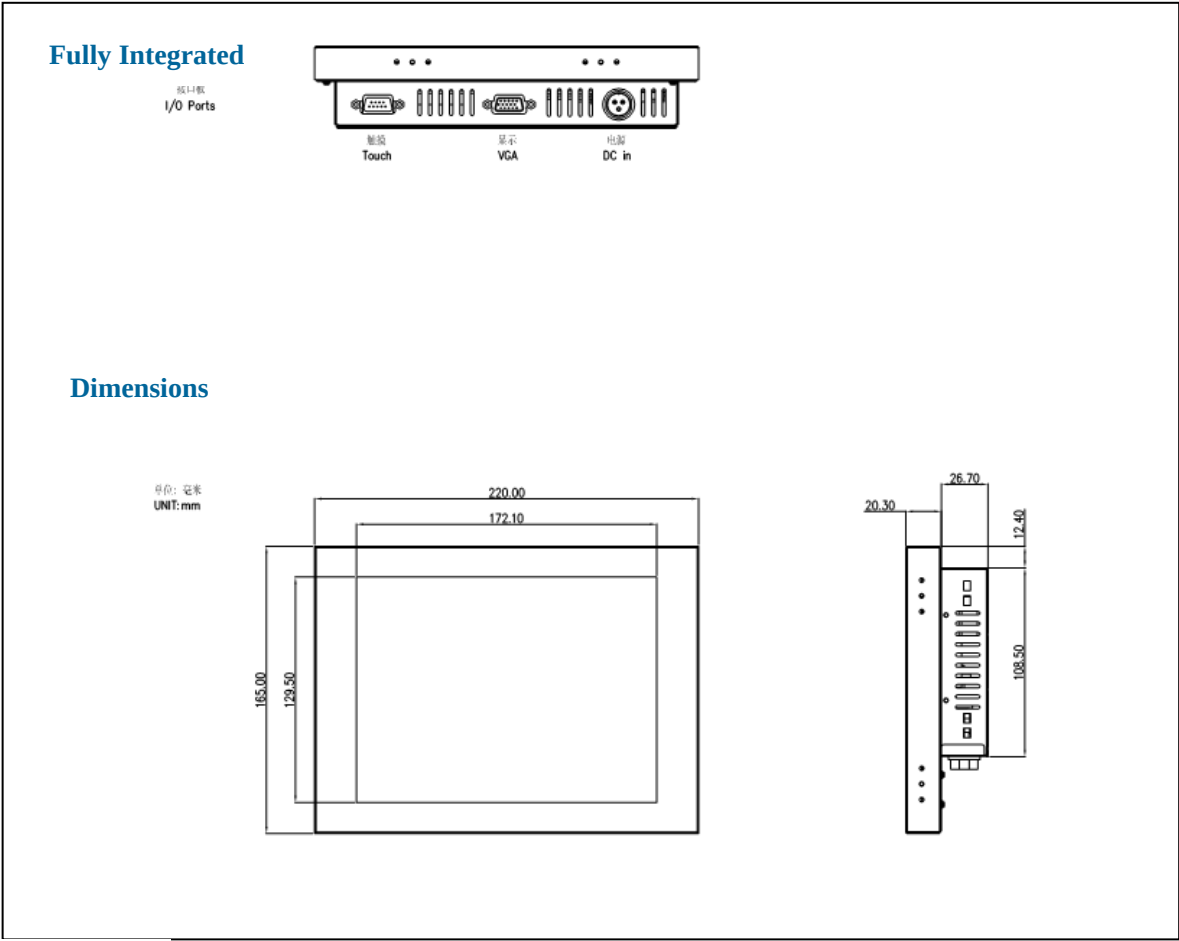


Specification

System	
Input signal	RGB (VGA)
OSD Button	Brightness, Contrast, & Position Auto Ajust
Supporting System	MS DOS, Windows®2000, Windows®XP, Linux Redhat8.0
Contracture	
Frame Material	stainless steel, aluminum alloy, steel
Color of front frame	Black (optional)
Mounting method	Panel / Wall mounting
Size	Backside Frame: 220x165x41.2mm, Front Frame: 244x189x45.3mm
Packing size	
Weight	
Display	
Display type	8.4" TFT
Best Resolution	800x600
Display color	262K
Brightness	250Cd/m ²
View angle	120°(H)×100°(V)
BL MTBF	20,000 HR
Environment	
Operation temperature	0℃～50℃
Storage temperature	-20℃-+60℃
Working humidity	10%-90% RH
Power	
External AC/DC	Input: +12V@4A, Built In: +24V@1.76A
Touch panel	
Touch Panel Type	4 wire resistance, 8 wire resistance
Resolution	2048x2048
Light transmittance	75%
Lifetime	1 million times
Operation system	MS DOS, Windows®2000, Windows®XP, Linux Redhat8.0

8.4" Industrial PC

Drawing



Part No.

Part No	Frame	Touch panel	Power supply
GL-0840	Open frame	USB/RS-232	+12V@4A/+24V@1.76A
GL-0842	Stainless front frame	USB/RS-232	+12V@4A/+24V@1.76A
GL-0843	Aluminum alloy front frame	USB/RS-232	+12V@4A/+24V@1.76A

Packing list

Items	Quantity
AC/DC +12V@5A	1
1.5 meter USB Cable	1
1.5 meter Serial cable	1
Embedded mounting buckle	4
Driver disc	1

Optional

Item	Remark
Touch panel	AMT 4wire/8wire
Touch panel	TOUCHKIT4wire/8wire
Tempered glass	2mm height Light transmittance