



HCGZONW10FDIO

52" Close Frame Monitor (Full HD)

Model	HCGZONW10FDIO	
Aspect Ratio	16:9	
Structure	Metal-cased Close Frame	
LCD Type	52" Active matrix TFT-LCD	
Active Area	1152mm x 648mm	
Monitor Dimensions	Width: 1268,00mm	Height: 768,00mm
	Depth: 131,00mm	
Max. Resolution	1920 x 1080	
Pixel pitch (mm)	0.600(H)mm*0.600(V)mm	
Display Color	16.7M	
Brightness	500cd/m2	
Response Time(Typ.)	5ms	
Viewing Angle (Typ.at CR>10)	Horizontal(left/right)	89°/89°
	Vertical(up/down)	89°/89°
Contrast Ratio(Typ.)	1000:1	
Video Input	VGA Input only	
Signal Input	H/V Separate Sync. (TTL)	
Video Signal Input	Mini D-Sub 15-pin VGA	
Scan Frequency	60/70/72/75 Hz	
Power Supply	Type: Internal Power Supply Input AC 100-240V, 50-60Hz	
Environment	Operating Temp.	0~40°C
	Storage Temp.	-20~60°C
	Operating RH:	10%~90%
	Storage RH:	10%~90%
MTBF	50.000 Hours	
LCD Back light	50.000 Hours	
Weight (N.W/G.W)	55kg / TBC	
Power Consumption	TBC	
OSD Control	Buttons	on/off, up, down, left, Contrast, brightness, Phase, Clock, Color, Sharpness, etc...
	Function	
Regular Warranty	1 year for controller; 1 year for	

Features

- Aluminium housing offering strong protection.
 - High Contrast color TFT/LCD display, support resolution up to 1920 x 1080. Compatible with IBM, VGA, VESA standards.
 - Support DDC ½ for Plug&Play compatibility.
 - Advanced OSD control for picture quality adjustment.
 - Remote controller.
 - RoHS compliance.
- ### Optional Accesories
- Touch solutions
 - Anti-Glare/Anti-Reflective tempered glass

52"

TFT Metal Closed Frame Monitor for PC, Color (Red, Green Blue) data signals from host system (PC, Signal Generator) for Passeger Transports Public Information: Airoports, Bus Stations, Ports and Railway Time Table Information.

- VGA input only
- Application: Monitor PC
- Any other input signal is available.



Mechanical Dimensions

