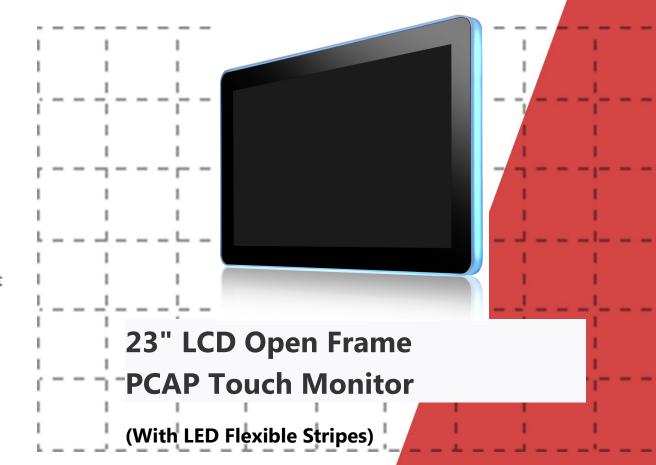


LED Flexible Strips Touch Monitor

Product Feature

- **♦** Intelligent lighting to attract customer attention
- **♦** Pure flat design with narrow edge
- Multiple mounting options including horizontal bracket mount, vertical bracket mount and VESA mount.
- **♦** ETL, FCC, CE, CB, RoHS, CCC certificates.
- **♦** Other size can be customized









LED Stripes

- 15 Colors

- 5 Modes

Application

- ♦ Gaming and casino
- **♦** Interactive digital signage
- **♦** Point-of-information
- **♦** Self-service/service automation
- Customized Solutions



Specification	Model: KOT-0230U-CA5P			
Series	OT, With LED Flexible Strips			
Display Type	16:9 Ratio 23" Active matrix TFT-LCD			
Display Active Area	511.8mm×289mm			
Monitor Dimensions	Width: 588.2mm			
	Height: 365.4mm			
	Depth: 45mm			
Suggested Resolution	1920×1080 @ 60Hz			
Support Colors	16.7M			
Brightness(Typ.) Brightness from 300~1000cd/m²	Pure LCD Panel			250cd/m ²
can be customized	With Projected Capacitive Touchscreen 212cd/m ²			
Display Response Time(Typ.)	14ms			
Viewing Angle(Typ.at CR>10) (Other viewing angle can be custom)	Horizontal(left/right) 89°/ 89°			
	Vertical(up/down) 89°/ 89°			
Video Input	VGA and DVI and HDMI			
Frequency(H/V)	30∼80KHz / 60∼75Hz			
Power Supply	Type: External brick			
	Input (line) voltage: 100-240 VAC, 50-60 Hz			
Environment	Operating Temp. $0\sim50^{\circ}$ C			
	Storage Temp.		-20∼60° C	
	Operating RH		20%~80%	
	Storage RH 10%~90%			
MTBF	30,000 Hours			
Back Light Life(Typ.)	30,000 Hours			
Power Consumption	37W(approximately, Includes touch display and LED stripes)			
Standby Power Consumption	0.6W (approximately, Touch display only)			
Mount Interface	VESA 100*300mm and 100*400mm			
6.	Buttons	AUTO,+,PO	WER,-,MENU	
OSD Control		Brightness, Contrast Ratio, Auto-adjust, Phase, Clock, H/V Location,		
	Function		Function, Reset	
Touch Screen Type	23" Projected Capacitive Touchscreen, 10 points in win7			
Touch System Interface	USB			
Agency Approval	ETL, FCC, CE, CB, RoHS, CCC			
Regular Warranty	1 Year			

NOTE: The display SPEC. will change follow the relevant LCD panel brand and model

