Product Feature
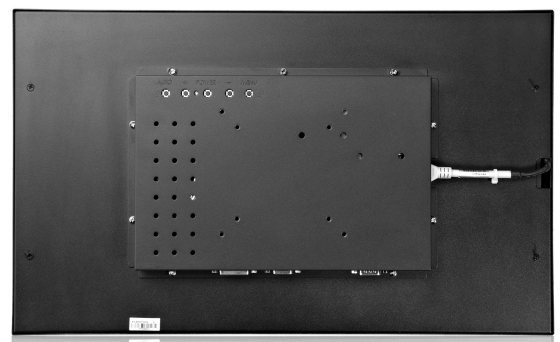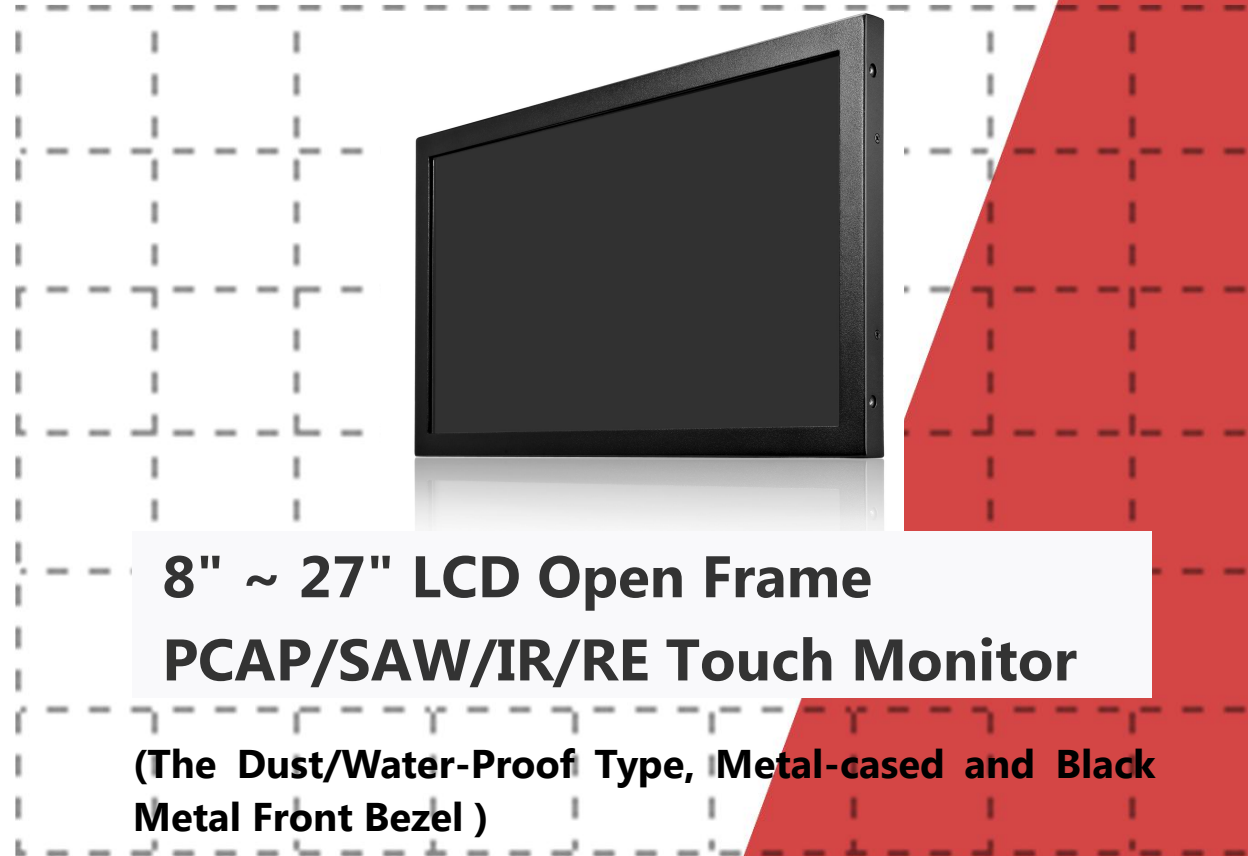
♦ Wide range of sizes to fit any environment

♦ Professional-grade interactive digital signage designed for the rigors of public use

♦ Compromising brightness, optical clarity and response time

♦ Multiple mounting options including horizontal bracket mount, vertical bracket mount and VESA mount.

♦ ETL, FCC, CE, CB, RoHS, CCC certificates.

8" ~ 27" LCD Open Frame PCAP/SAW/IR/RE Touch Monitor

(The Dust/Water-Proof Type, Metal-cased and Black Metal Front Bezel)

Application

♦ Gaming and casino terminals

♦ Interactive digital signage

♦ Industrial automation

♦ Medical equipment

♦ Point-of-information & transportation kiosks

♦ POS solutions

♦ Self-service/service automation

♦ Customized Solutions

Specification	8~27-inch model
Series	OT, Dust-Proof , Water-Proof for 1.4mm / 1.8mm / 2mm / 2.4mm / 4mm / 6mm touchscreen
LCD Type	Active Matrix TFT-LCD, LED Backlight
Support Colors	16.7M
Brightness(Typ.) Pure LCD Panel	250cd/m^2
With PCAP Touchscreen	225cd/m^2
Brightness from 300~1000cd/m^2 can be customized	
Viewing Angle (Typ.at CR>10) (Other viewing angle can be custom) Horizontal (Left/ Right)	85°/ 85°
Vertical (Up/ Down)	80°/ 80°
Video Input	VGA and DVI or 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 OperatingTemp.	0~50°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
Mount Interface	1) VESA 75mm and 100mm 2) Mount Bracket, Horizontal or Vertical(Standard Mount Brackets Are Supplied)
OSD Control Buttons	AUTO,+,POWER,-,MENU
Function	Brightness, Contrast Ratio, Auto-adjust, Phase, Clock, H/V Location, Languages, Function, Reset
Touch System Interface	USB and RS232
Touchscreen Durability	Scratch-free; More than 50,000,000 touches in one location without failure
Touchscreen Surface hardness	Mohs' hardness rating of 7
Touch Response Time	USB:8ms , RS232:10.4ms
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