
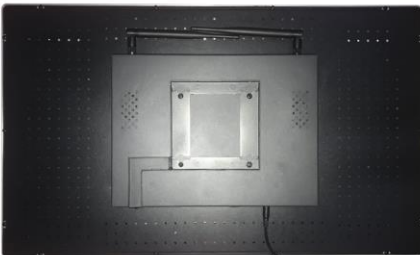



## 27 inch projected capacitive touchscreen monitor

Model no.	Parameters		
  	<p> Display size: 27 inch  Panel brand: LG  Machine size: 668mm*408mm*50mm  Display area: 597mmX336mm  Display resolution: 1920*1080  Life: ≥50000h  Back light mode: LED  Viewing angle: 178/178 U/D/L/R  Brightness: 350cd/m  Image ratio: 16:9  Response time: 5ms  Color: 16.7M  Pitch: 0.10375*0.31125mm  Signal input mode: LVDS </p> <p> Chassis material: 3mm tempered glass covered for front protection, cold-rolled plate  Color: white touch screen/black chassis  Power supply: AC110-240V  Power consumption: 68W  Standby power consumption: &lt; 2W  Audio output: 8Ω10W*2 </p> <p> <b>Motherboard configuration:</b>  System: display System  External ports: 1 * USB2.0, 1 * HDMI Input, 1 * VGA, 2 * AUDIO Jack, 1 * USB for touch </p> <p> <b>Touch configuration:</b>  Touch: 27" projected capacitive touch screen, support 10 points  Touch method: Finger, Touch pen ≥ 3mm  Response time: 4ms  Life: Durability single point ≥ 50 million times touch  Light resistance: full-angle anti-light exposure  Physical resolution: 32768*32768  Positioning accuracy: ≤ ±0.5mm  Way of communication: Full speed USB  Active touch area: 597mmX336mm  VESA: 100*100mm </p>		