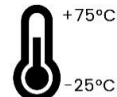


Application industry



Electrical Specification:

Outline Dimension	232*172*39.5mm
Shell material	Aluminum alloy
Shell color	Silver and black (Optional black/more)
Interface	HDMI , USB(Touch) , DC_IN (Back integrated electric cable)
Input Voltage	DC-12V (Optional 8~36V/ 5~20V)
Power Consumption	12.5 W
IP Rating	IP65 (Integral)
Operating Temperature	, -25°C~+75°C

Touch Specification:

Size	8 inch
Active Area	232*172 mm
Touch	Projected capacitive touch panel
Water resistance	Touch with water
Fitting process	Optical Bonding
Panel Glass	AG etching (anti glare)
	AR (anti reflection)
	High-temperature ink (ultraviolet-proof)

Through high-temperature resistant components, high-temperature resistant backlight LED beads, and effective heat dissipation schemes, coupled with measures such as AG, AR, and ultraviolet-proof, the machine can work stably in direct sunlight

Touch Points	10 points
Consumption	≤0.3W
Interface Type	USB 2.0
Response Time	≤10ms
Linearity	≤2%
Minimum Touch Diameter	1.5mm
Touch Strength	≤10g
Touch panel Life Time	≥200 million Touches

Touch Operation	Finger or Touch pen
Compatible O/S	WIN7 / WIN10 / WIN11 / Android / Linux
Display Specification:	
Size	8 inch
Display Area	162(W)×121.5(H) mm
Resolution	800 (W)*600(H) (Optional)
Visual angle	70/70/50/70 (Typ.)(CR≥10)
Contrast Ratio	500:1
Display Colors	262K/16.7M , 50% NTSC
Optical Respponse Time	10/15 (Typ.)(Tr/Td)
Luminance	1000 cd/m ²
Backlight life	45000Hrs (Outdoor environment life: 30000 hours)
Light Source	WLED
Drawing:	

