



Panel brand	BOE, Skill Tech (A standard screen)
Product color	Silver/Black/White
product type	Touch PC all-in-one machine (supporting X86 motherboard, OPS box)
Display Size	50 inches (16:9)
panel type	LED LCD display screen
Physical resolution	1920 * 1080 (standard) -3840 * 2160 (optional)
Display color	10bit, 1.07B

Refresh rate	2K-60Hz (4K-60Hz optional)
brightness	Up to 350cd/m2
contrast ratio	5000 : 1
Perspective (degree)	178°
Backlight lifespan	50000 hours
Touch parameters	
Touch embedding method	Built in integrated, non external
Touch sensing technology	Infrared induction recognition touch technology (10 points)
Writing method	Fingers, touch pens or other non transparent objects with a diameter of not less than 5mm (multi-point 8mm)
Cursor speed	120 points/s
positioning accuracy	More than 90% of the touch area is ± 2 mm
communication interface	B-type USB male connector
Touch interface	Tempered glass
Touch frequency	Theoretical Infinite Times
Computer response	System automatic recognition; ≤ 8 ms
Driver program	HID driver free
Touch function	Support 10 point computer touch operation Support image enlargement, reduction, and rotation
Characteristics of the whole machine	
Shell and appearance	The body is made of metal coated cold-rolled steel plate with a surface of 3.5mm tempered glass.
colour	Standard black (silver, white optional)
machine overall size	1147.1mm *667.7mm*62.4mm
Net weight	24.4KG
Gross weight	27.KG
working voltage	AC110-220V
Maximum power consumption rate	≤ 90 W
standby power	≤ 2.5 W
Speaker specifications	10W/8 ohms x 2 speakers

Working environment

Environmental parameters	Workplace	indoor
	working temperature	0°C - 40°C
	Working humidity	10% -90% non condensing
	Storage temperature	-20°C - 60°C
	Storage humidity	10% -90% non condensing

