



Model : KOT-0104U-CA4PH
(P/N:KOT-104P-011)

V 2.0

Open Frame Touch Monitor

- KeeTouch water proof capacitive sensor allows wet finger operation, provides high quality touch experience even in harsh environment.
- High Brightness, visible under direct sunlight.
- Anti-glare tempered cover glass.
- IP65
- One Glass Solution

Specification

Complete Machine

Model No.	KOT-0104U-CA4PH (P/N:KOT-104P-011)	
Series	OT	
Display Type	4:3 Ratio 10.4" TFT-LCD	
Active Area	213*160.2(mm)	
Monitor Dimensions (W*H*D)	276.4*219.4*43.5(mm)	
Suggested Resolution	1024*768 @ 60Hz	
Support Colors	16.2M	
Brightness (Typ.)	Pure LCD Panel	≥1500cd/m ²
	With Touch Monitor	≥1240cd/m ²
Response Time (Typ.)	16ms	
Viewing Angle(Typ.at CR > 10))	Horizontal(left/right)	80°/80°
	Vertical(up/down)	80°/80°
Contrast Ratio (Typ.)	1000:1	
Video Input	VGA/DVI	
Frequency (H/V)	30 ~ 80KHz / 60 ~ 75Hz	
Power Supply	Type: External brick Display voltage: DC 12V±5% 3.3A Input (line) voltage: 100-240 VAC, 50-60 Hz	
Environment	Operating Temp.	-15 ~ 50°C
	Operating RH	20% ~ 80%
	Storage Temp.	-20 ~ 60°C
	Storage RH	10% ~ 90%
MTBF	≥ 30,000 Hours	
LED Back Light Life (Typ.)	≥ 30,000 Hours	
Power Consumption	Standby Power: ≤1.5W / Operating Power: ≤18W	
Mount Interface	1.VESA 75mm 2.Mount bracket, horizontal or vertical mount	
Weight (N.W/G.W)	2.2Kg(1pcs) /6.4Kg(2pcs in one package)	
Package dimensions	350*221*298(mm)(2pcs in one package)	
OSD Control	Buttons	AUTO,+,POWER,-,MENU
	Function	Brightness, Contrast Ratio, Auto-adjust, Phase, Clock, H/V Location, Languages, Function, Reset
Agency approvals	CCC, ETL, FCC, CE, CB, RoHS	
Regular Warranty	1 year	

Touch Screen

Touch Type	10.4" capacitive touch screens
Touch input	USB
Response Time	≤10ms
Hardness	6H
Light Transmittance	>80%
Support System	Multi-Touch : WIN7、WIN8、WIN10 Single Touch : XP
Active Area	215.6*163(mm)
Thickness	3.75±0.2mm
Touch Test	≥ 50,000,000 次
Input Voltage	DC 5V±5%

NOTE :
① The display SPEC. are adjusted according to the selected LCD screen and touch screen
② The support system is adjusted according the specific system and version.

Mechanical Dimensions

