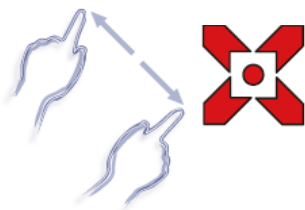
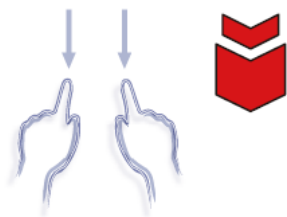


**15" inch Touch Monitor "POS-styler" (Pure Flat Projected capacitive Multi-Touch)**

**Products application :**

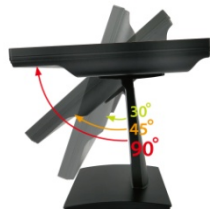
- POS Terminal
- Industrial PC
- Kiosk
- Gaming
- Medical apparatus
- Personal computer
- Mobile GPS
- Office automation
- Security system of the house
- Car-mounted amusement
- Military equipment
- Communicate



# 15" inch Touch Monitor "POS-styler" (Pure Flat Projected capacitive Multi-Touch)

## Display Specifications :

Active Area	304 × 228 mm
Pixel Pitch	0.297 × 0.297 mm
Brightness	250 cd/m <sup>2</sup>
Contrast Ratio	700 : 1
Resolution	1024 × 768 ( XGA )
Viewing Angle	L/R 160° ; U/D 140°
Response Time	5 ms ( Tr + Tf )
Display Colors	16.2M
Display Modes	640×480 ; 800×600 ; 1024×768
Signal input	15 Pin D-Sub ; DVI ; Mini-Audio in
Mini-Audio out	1W ( 8Ω ) ×2
OSD Keyboard	⊙Menu/Select ⊖ ⊕ ⊙Auto/Exit ⊙Power
Power Source	DC 12V ; ≤15w ; Standby ≤1w
Power Consumption	
Storage · Operation	-40~85°C ; -30~80°C
VESA	75×75 or 100×100 mm
Casing Colors	Black
Casing Size · Weight	342.6 × 266.6 × 46 mm ; 5kg ( W×H×D )
Carton · gross weight	410 × 420 × 140 mm ; 6.5kg ( W×H×D )



## Touch Feature :

Input Method	Capacitive stylus, Finger
Linearity	≤2.5mm
Surface	≥7H
Life Time	Unlimited
Application	Writing and Signature Capture Capability
PC Link	USB or RS232(Single-Touch)

## Software Feature :

Draw Test	Position and linearity verification
Controller	Support multiple controllers
Languages	English · Simple Chinese · Traditional Chinese · Japanese · French · German · Spanish · Korean · Arabic · Czech · Danish · Dutch · Greek · Hungarian · Italian · Norwegian · Russian · Polish · Portuguese · Slovenian · Swedish · Thai · Turkish
Mouse Emulator	Right / left button emulation. Auto Right / left Click ( PDA function )
Touch Style	Drawing a Mode · button a Mode · Touch Off/ on Switch
Double Click	Configurable double click speed · Configurable double click area
Sound Modes	No sound · Touch down · Touch up
Display Support	display rotation · Support multiple monitors
Division Pattern	Support two halves and four parts with touch function, you can also create your own division patterns.
Settings:	Support edge compensation and you can also add your own numbers for it.
Edge compensation	All Windows-32 bit O.S
Support O.S	Windows7-8-10 : XP-64 bit O.S Android ; A II Linux ; MAC



## Order Information :

AIM-TMPCT150-R13V :	【VGA/AUDIO/DVI/USB-TOUCH】	AIM-TMPCT150-R14V :	【VGA/AUDIO/DVI/RS232-TOUCH】
Accessory	VGA Cable / Audio Cable / Power Cable / AC90~260V Adapter / USB or RS23 Cable / Cleaning wipes/ Driver Disk ※DVI Cable(Optional)		

