



42", 1000nits, WXGA

Main Feature

- . 42" Sunlight Readable LCD
- . High Brightness (1,000 nits)
- . High Definition (1080i)
- . Widescreen
- . Landscape/ Portrait display
- . Slim Frame
- . non-PC Signage solution (Economic and Safe Platform)
- . Hard Drive/ CF/ SD (Multi-Option)
- . Local/ Remote Control (Easier operating procedures)
- . Reliable 24x7x365 Visual Scheduling Platform
- . Multi-Formats Support
- . MultiZone Display
- . Easy-Input Text Scrolling
- . RSS Support
- . SCALA InfoChannel Platform Support

Specifications

SLA4212 (AUO T420XW01)

LCD Display	42" WXGA TFT LCD Module
Brightness	1000 cd/m ²
Pixel Pitch(mm)	0.51075(H) x 0.51075(V)
Max. Resolution	1366 x 768 (WXGA)
Contrast Ratio	800 : 1
Display Area	930.25 x 523.01mm
Response Time(Typ.)	5ms(Typical)
Display Colors	16.7M colors
Viewing Angle	+75°~-75°(H), +55°~-65°(V)
Video	RGB Analog 0.7V Peak to Peak
Sync	LVDSx2
F/ R Control Button	Power Switch, Menu,Select (+,-), Auto
OSD Menu	Brightness, Contrast, H/V Position, Color, Phase, Clock....
Anti-glare glass	Optional
Power Consumption	300W
Dimensions (mm)	1028x621x107
Weight (Net)	41.5Kg
Inverter	Power+Inverter
Control Board (Optional)	■AD5621GA ■AD5621GDA ■AD5766GDVA ■AD1501GDV
Touch Screen	Optional
AOT	Optional