

SMART SCREEN: ALP32L-305A

Display specifications

REFERENCE	ALP32L-305A
Diagonal	82 cm (32")
Aspect ratio	16 : 9
View angle	176° Horizontal & Vertical
Display area	709 x 399 mm ²
Outline dimensions (w/o stand)	775 x 463 x 131 mm ³
Number of pixels	1366 (H) x 768 (V) pixels
Pixel pitch	0,52 x 0,52 mm
Peak brightness (with filter)	500 cd/m ²
Contrast ratio (dark room)	6000 : 1
Colours	16 777 216 colours (256 levels RGB)
Life time (brightness : 2)	~ 50.000 hours

Computer Specifications

Processor	Intel Core 2 Duo : 1,86 GHz (Cache 2 Mb, 1066 MHz FSB)
Graphics card	NVIDIA 7100 - 256 Mo - PCI Express (ou équivalent)
RAM	2 x 512 Mo
HDD	Disk SATA 80 Go
Connections	4 x USB 2.0 1 x Ethernet RJ45 3 jacks stereo customized I/O 1 VGA output

Recommended Environmental Conditions

Temperature	Operation	: 0° to 50°
	Storage	: -20° to 60°
Humidity (no condensation)	Operation	: 20 to 80%
	Storage	: 10 to 90%

Overall Specifications

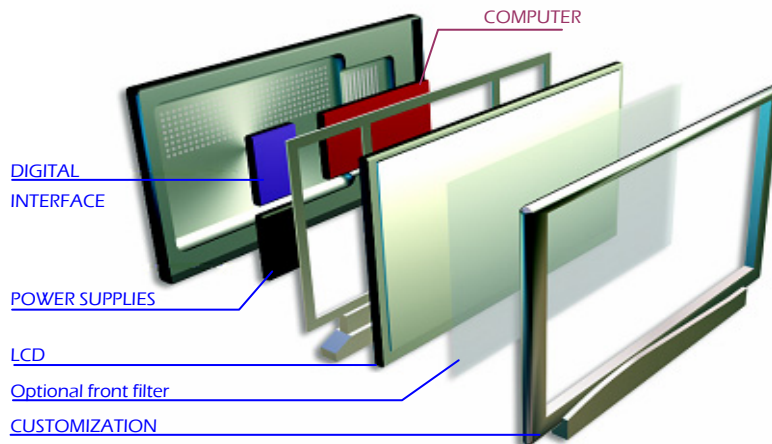
Power Consumption	220 W	Max 270 W
Weight	19 kg	

Options

Stand	Ground stand- Table stand
Mounting	Wall mounting Ceiling Mounting
Aesthetics	Customized Colours Customized logos

SMART SCREEN: ALP32L-305A

- CONCEPT**
- The Smart Screen is 32" LCD display including its own calculator with :
 - And efficient 1,86 GHz Intel Core Duo processor,
 - 1 Go RAM memory,
 - Hard drive disk.
 - NVIDIA graphic card delivering performance and advanced visual effects for any dynamic content
 - The screen is protected by an anti-glare front filter, against finger print, for an intensive use
 - This computer has an optimized configuration:
 - To work with the display native definition,
 - For an outstanding image accuracy



- RESULT**
- It is the right display for a use of proximity. Readable closely and from far away, perfect rendition, even in a sunny window.
 - Image :
 - Computer: A precise image for text and graphics.
 - Video: an outstanding smooth image, in standard or high definition
 - Setting up :
 - Easy to install, Light connections (4 x USB, 1 x network RJ45, Mains 220V)
 - No adjustment to be carried out. Start it up and enjoy!

