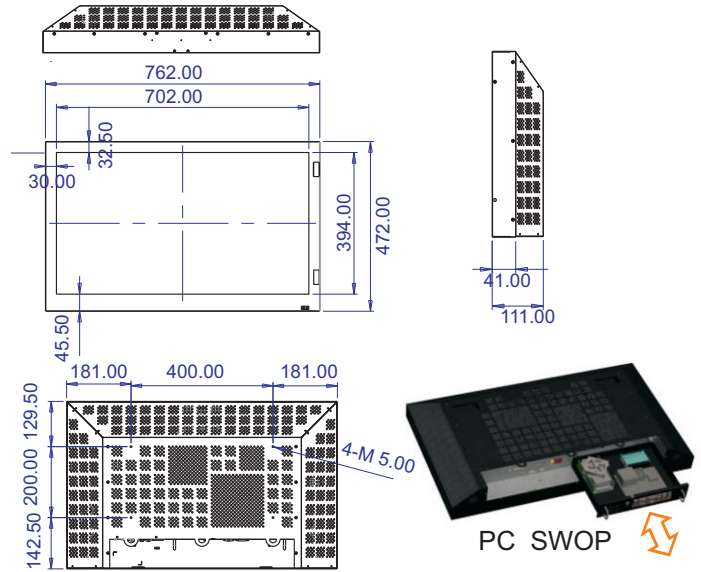


AT-MMP32LAT2700



Mechanical Design



Display Specifications

Active Screen Size	32"(16:9)
Display Area(mm)	698.4(H) x 392.85(V)
Number of Pixels	1920 x 1080
Contrast Ratio	3000 : 1
Colors	16.7M
Brightness(cd/m ²)	280 to 350
View Angle	R/L178 x U/D178
Response Time	6.5 ms
Backlight Life Time	50,000/hr

System Specifications

CPU	Intel D2700 Atom core 2 duo 2.13G
DRAM	2G up to 4G
Storage	Space for 2.5" HDD x 1
Expansion	PCI slot x 1 , Mini PCI slot x 1
Fanless / Fan	Fanless
Touch Screen	Multi-Optical Touch(option)
Glass Depth	2.8+0.2/-0.1mm
Wifi / AR glass	(option)

Power

Power Input	100V~240V AC 50/60Hz
Total Power Consumption	60W

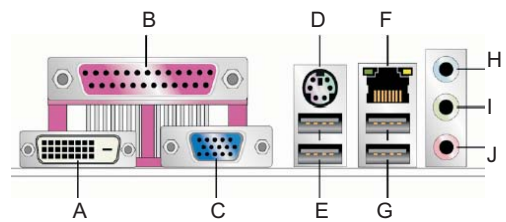
Mechanical Specifications

Operating Temp.	0°~35°C
Relative Humidity	20~80% RH
Storage Temp.	-20°~55°C
Dimensions(mm)	762(L)x472(W)x111(D)
Mounting(LxW/mm)	400(L)x200(W)

Accessories

CD x 1
Power Core x 1
Wall mount x 1
Remote Control x 1
I/O Cover x 1

I/O Ports



A	DVI-D port
B	Parallel port
C	VGA port
D	PS/2 keyboard/mouse port
E	USB ports
F	LAN port
G	USB ports
H	Line in
I	Line out
J	Mic in

