

Outdoor Display NEC P- 462S im All-Weather Outdoorgehäuse



Gehäuse

- Edelstahlgehäuse 1200x800x250
- Öffnung : Tür nach hinten
- Schließung : 2 Aufreiber oder Schloß
- Heizung : Gehäuseheizung mit Thermostat einstellbar – 20...10 Grad C
- Schrankventilator : einstellbar bei T > 45 Grad C mit Filter
- Schutzart IP-65
- Gewicht: ca. 70 Kg

Im Gerät montierter lüfterloser Mini-IPC

- CPU Intel DualCore ATOM 2x1.9GHz oder Socket P for Penryn CPU (GM45 Chipset) or Socket 989 for Intel i-CPU (QM67 Express Chipset ("Sandy Bridge"))
- 2 GB RAM (max 16 GB)
- Festplatte 250GB oder SSD 120GB (-20...+75 Grad)
- 2/4 x RS/232
- onBoard RAID
- 6 x USB , 2/4 x SATA
- 1 oder 2 PCI- / PCIe - Slots
- 1 oder 2 x GB LAN
- Wireless LAN (opt).
- 110 /220 VAC

Display NEC-P462S

Features

Panel Technology	SPVA (P-DID)
Viewable Image Size	46"
Native Resolution	1920 x1080
Pixel Pitch	0.53 mm
Backlight Type	LED
Lifetime	50.000 h
Pixel per Inch	<u>47@native</u> resolution
Brightness (typ)	500 cd/m2
Brightness (max)	700 cd/m2
Contrast Ratio	3500:1 (typ)
Viewing Angle	178 x 179 V/H
Response Time(gray to gray)	8ms
Refresh Rate	60 Hz
Aspect Ratio	16:9
Active Screen Area	40.1 x 22.5 in / 1018 x 572.7 mm
Orientation	Landscape / Portrait
Display Colors	> 16.7 Mio

Compatibility

PC Signal	Compatibility	Yes
Macintosh	Compatibility	Yes

Connectivity

Input Terminals

Digital	Display Port, HDMI , DVI-D
Analog	VGA 15 pin D-Sub , 5 x BNC (RGBHV, DVD/HD or Video), S- Video
Audio	RCA Audio, Stereo Mini Min Jack (2) HDMI Audio

Ext. Control RS-232, LAN, IR Remote, DDC/CI

Output Terminals

Analog	BNC Composite
Audio	Stereo Mini Jack, ext. Speaker (Jack2)
Digital	Display Port
Ext. Control	RS-232, IR Remote

Environmental Conditions

Operating Temperature	5-40 Degr C
Op Humidity	20 – 80 %
Op Altitude	3000 m
Storage Temperature	- 20 ...+70 Degr C
Storage Humidity	10... 90 %