

559.00 EUR

incl. 19% VAT, plus shipping



- INTEL® BayTrail-M N2930 SOC
- Onboard INTEL® BayTrail-M N2930 1.83GHz Quad Cores CPU
- Onboard SAMSUNG 2G/1333MHz DDR3L Memory
- Onboard 1* 32G M-Sata SSD
- Support DirectX 11 3D Graphics Acceleration
- Support 1* PCI-E Gigabit LAN
- Support HDMI Output
- Equipped with 802.11 b/g/n WIFI card & External Antenna
- Support 1*Mini PCI-E Socket(Half size)
- Support 1* USB2.0 Port
- Support 1* USB3.0 Port
- 36mm thin, slice design
- IP65 Rating(Optional)
- VESA mount(75mm x 75mm)

Panel

Panel Spec

HPC-070A

Viewable Size Image

7.0 inch With LED Backlight

Active Area

153.6(H) x90.0(V)

Resolution	1024 x 600 @60Hz
Display Color	16.7M
Pixel Pitch	0.150 x 0.150 mm
Aspect Ratio	16:9
Contrast Ratio	500:1
Max Brightness	320 cd/m ²
Viewing Angle(H/V)	H150/V145
Response Time	30ms(Max)
Temperature Range	-20°C ~ +70°C(Operating)

Case

Panel Material	Alum
Case Material	Iron+ Alum
Color	Black
Coating Requirement	Spray Paint
Protection grade(IP)	IP65(Optional)
Cooling Mode	Fanless Fully sealed design

System Specification

Form Factor	2.5"
Processor	INTEL® BayTrail-M N2930 1.83GHz/QC
System Chipset	INTEL® BayTrail-M N2930 (SOC)
System Memory	2G/1333MHz DDR3L SAMSUNG DRAM
BIOS	64MB SPI Flash ROM
Ethernet	1*Realtek® RTL8111G Gigabit LAN
Audio	Realtek® ALC662 HD Audio
Storage	1*32G M-SATA SSD
WIFI Module	N/A(Optional)
Optical Device	N/A
Expansion	PCI-E mini card for WLAN
Display Output	HDMI
I.O Port	1*USB3.0、 1*USB2.0、 1*RJ45、 1*COM
Power Adapter	DC-IN (12V)
OS Support	Windows 7/8.1/10
Temperature	Operating : -10 ~ +70°C
Humidity	20%~90% (non condensing)
Shock	Operating : 15G , 11ms duration
Vibration	Operating : 5~500Hz/1 Grms
Net Weight (kg)	
Dimension	192.0*129.0*36.0mm
Certification	FCC CE ROHS
Other	Support Non wire I.O interface output

Other Information

Application

Commercial、 Banking、 Digital Signage
Industrial Automation

Special Features

Metal design, compact、 slice

Other

Optional wall hanging telescopic bracket, etc.,
can also be used as the embedded security