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(Option)
- 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/m²
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(Option)
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(Option)
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