xF-SiHMI01





- **High-End Configuration: CortexA9 Architecture, Mainfrequency 1G,512MBDDR3+4GBeMMC** - Support HDMIV1.4 Full HD (1920*1080@60HZ) High Resolution Output - 2 Standard USBHOST, 3COM Port (COM1isterminalporttype),1 Net Port - The Concept Of Splitting Screen Away From Host, Adapt With Lots Of Display Device By HDMI, Such As TV, Screen, Projector - 2-Digital Inputs (Programmable, Standard 24V Source Type), 3-Digital Outputs (Programmable, Standard 24V Source Type) - Can Choose WiFi802.11b/g /nwirelessnet, or SD Card To Enlarge Saving Capacity - Lots Of Installation Modes: DIN Rail Mounting (35mm), VESA Bracket Mounting (75*75mm)

Rating: Not Rated Yet
Price
Sales price without tax 540,00 €

Ask a question about this product

ManufacturerMaker: Kinco

Description

Technical Parameters Of The Product	
Model	**Xf-SiHMI01**
Performance Specification	
Processor	32bit RISC Cortex-A9 1GHZ
Memory	512MB DDR3+4GB eMMC
Performance Specification	
Display Port	1*HDMI V1.4 Full HD(1920*1080@60HZ)
Expandable Memory	2*USB HOST
Ethernet	1*10/100M Self-Adaptive
COM Port	"COM0: PLC RS232/RS422/RS485;COM1:PLC RS485; COM2: PC/PLC RS232"
IO Port	"2-Digital Inputs (Programmable, Standard 24V Source Type 3)
External Power Supply	Digital Inputs (Programmable, Standard 24V Source Type)
Environment Specification	
Operating Temperature	0~50?
Operating Humidity	10~90%RH(Non-Condensing)
Storage Temperature	-30~80?
Storage Humidity	10~90%RH(Non-Condensing)
Degree Of Protection	IP20

KincoCatalog xF-SiHMI01

xF-SiHMI01 Installation Instruction

Kinco DTools User Manual