

Industrial Embedded PC Capacity - Model F 15"

December 4th, 2023



- Dust/Water/Hot/ColdFree
- 24 Hours Running
- Anti-Vibration

Guangdong HUSHIDA Electronic Technology Co., Ltd.

Product Features

- Flat front panel: fully laminated, industrial-grade full-flat capacitive touch screen
- Resolution: Best resolution 1920*1080
- Capacitive touch: G+G capacitive 10-point touch screen, high sensitivity
- Personalization: open installation structure, can be wall-mounted, externally embedded, suspended, VESA standard support arm, customizable
- Dual system optional: Android/Windows two systems can be selected according to different scenarios.
- Rich interfaces: serial port, USB, network port, Phoenix terminal, aviation interface, GPIO can be customized
- Safety protection: The screen is designed with fully tempered glass, anti-slip and anti-collision
- Applicable to multiple scenarios: This product can be used in industrial
 automation terminals and smart display terminals, such as smart self-service
 terminals, new retail smart terminals, queuing machines, etc.; it is currently
 widely used in factory workshops, vehicle-mounted displays, medical
 industries, financial institutions, government units, etc. Expositions,
 aerospace and military and other scenarios

Specifications

Display

Display		
Size	15 inch	
Backlight Type	E-LED	
Aspect Ratio	16:9	
Responsive Time	8ms	
Displaty Area	304.1(H)×228(V)mm	
Resolution	1024(H)×768(V)	
Refresh Frequency	60Hz	
Color Gamut NTSC(Typ)	60% NTSC CIE1931	
Contrast(Typ)	1200:1	
Viewing Angle	178°(H/V)	
Screen Brightness(Typ)	350cd/m²	
Life Time	≥60000 hours	
HUSHIDA 5	HUSHIDA	

Operation System

Android

A H	J. S.
System Version	Android 11.0
Ram	2G(default) / 4G / 8G
Rom	16G(default) / 32G(optional)
CPU	RK3568 Quad core A55 64bit, Max2.0GHz
GPU	ARM G52 2EE
NPU	1T J. J. J. HUSE
Interfaces	DC, Type-C, USB3.0, USB2.0*2, RJ45, HDMI OUT, Earphone, Sim card, RS232(Optional)
Network	Support Gigabit Ethernet, 4G mobile network, WIFI2.4, BT-4.2 (optional WIFI5.8, BT-5.0)

Windows

System Version	Windows 10
Ram	4G(default) / 8G DDR3
Rom	128G SSD
CPU	Core i5 - 3
Interfaces	DC, HDMI, VGA, USB2.0, USB3.0, LAN, CO-LAY, HP OUT, MIC IN, RS232(Optional)
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Touch

AD	Touch	
HUSHI	Туре	Capacity
CHIL	Input	Fingers / Passive infrared pen / active infrared pen
PHOR	Touch Precise	±2mm at least 90% area
-01	Touch Points	10 points

Physical Parameters

PHAR	
Machine Size (I × w × t)	346×271×48mm
Packaging size (I * w * h)	450*350*118mm
Net Weight	3kg
Gross Weight	4.3kg
Material	Metal Sheet/ Alloy
Power	AC100-240V~(+/-10%),50/60Hz
Power Interface	DC 12V 5A / 7A
Power Consumption	49W
USHIDA	7 HORAID.

Accessories

AQL	Power Cable	X1	CHIDA	PHOS
SHIP	Wall Mounted Set	X1	5 HUS	
GHIDA	2 HOS		JUSHIDA	7
SHUS				

Enviroment

Working Temperature	-10°C~60°C
Working Humidity	111
Stocking Temperature	-20°C~70°C
Stocking Humidity	III SHIDA
Working Altitude	Below 5000meters
HIDA	PHO21

Contact HUSHIDA Team

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