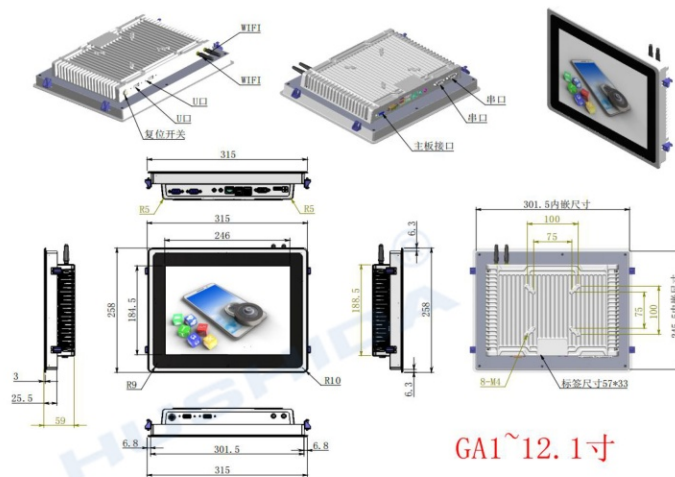


Model Number	BGDR-10.4	BGDR-12.1	BGDR-13.3	BGDR-15	BGDR-15.6	BGDR-17	BGDR-18.5	BGDR-19	BGDR-21.5
Main Image									
	Size	10.4"	12.1"	13.3"	15"	15.6"	17"	18.5"	19"
Style	GA1	GA1	GA1	GA1	GA1	GA1	GA1	GA1	GA1
Display Parameters									
Screen Type	LCD A-Grade								
Backlight Type	E-LED								
Display Area	211.2×(H)×158.4(V)mm	246(H)×184.3(V)mm	293.76(W)×165.24(H)mm	304.1(H)×228(V)mm	344.16(H)×193.59(V)mm	338(H)×271(V)mm	409.8(H)×230.4(V)mm	376.3(H)×301(V)mm	476(H)×268(V)mm
Resolution	1024×768	1024×768	1920*1080	1024*768 (SXGA)	1920×1080 (FHD)	1280×1024 (SXGA)	1920*1080	1280×1024 (SXGA)	1920*1080 (FHD)
Brightness	350cd/m²								
Response Time	8ms								
Contrast	700:1	1200:1	1200:1	1200:1	1200:1	1000:1	1000:1	1000:1	1000:1
Color Gamut	53% NTSC (CIE1931)	60% NTSC (CIE1931)	73% NTSC (CIE1931)	60% NTSC (CIE1931)	73% NTSC (CIE1931)	60% NTSC (CIE1931)	72% NTSC (CIE1931)	60% NTSC (CIE1931)	60% NTSC (CIE1931)
Viewing Angle	89/89/89/89 (Min.)(CR≥10)								
Service Life	>60000H								
Expansion Ports On The Chassis									
Supports additional expansion interfaces—optional/customizable									
OS Options (Choose One Only)									
Android System									
Chip	RK3562								
CPU	Quad-core A53, 64-bit processor, with a maximum clock speed of 2.0 GHz								
GPU	ARM G52								
NPU	Supports 1T of computing power								
RAM+ROM	2+16G								
System Version	Android13.0/Linux								
Android Interface									
DC	*1								
Speaker PH-4P	*1								
Headset Microphone	*1								
USB2.0	*2								

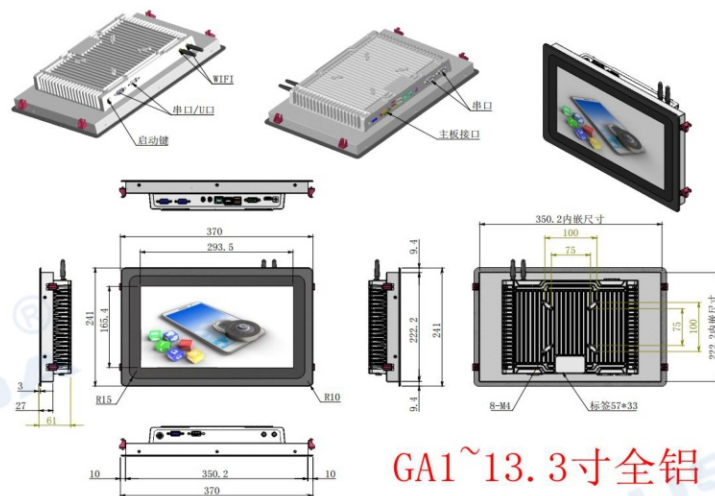
RJ45	*1								
USB3.0	*2								
RS232/RS485	*2								
RS232	*2								
GPIO	*4								
Rear SIM card slot	*1								
Network	Supports 10/100M Ethernet and 2.4 GHz Wi-Fi								
Other features	Optional Features: Supports automatic screen rotation via gravity sensor; optional Wi-Fi 5/6, Bluetooth, 4G/5G, and GPS navigation								
WIN System									
Chip	Intel								
CPU	Core i5 3rd generation (Recommend choosing a low-power model from the 6th generation or earlier)								
RAM+ROM	4G DDR3+128G								
WIN Interface									
DC IN	*1								
HDMI	*1								
VGA	*1								
USB3.0	*2								
USB2.0	*2								
LAN	*1								
LINE OUT	*1								
MIC IN	*1								
Reserved serial port (optional)	RS232, RS485, etc.								
Touch Parameters									
Touch Specifications	Touch								
Number of Touch Points	10 Points								
Response Time	≤15ms								
Point Accuracy	Over 90% of the touch area is ±2mm								
Electrical Parameters									
Power Supply	Power adaptor: AC 100–240 V~ (±10%), 50/60 Hz								
Power Connector	DC 12V / 5A/7A								
Max Power Consumption									
Overall Parameters									
Net Weight/kg									
Gross Weight/kg									
Product Dimensions (L*W*T)	280(H)×227(W)×59(T)mm	315(H)×258(W)×59(T)mm	370(H)×241(W)×61(T)mm	375(H)×299(W)×59.5(T)mm	420(H)×269(W)×61(T)mm	410(H)×347(W)×59.5(T)mm	487(H)×312(W)×63(T)mm	453(H)×375.5(W)×67.7(T)mm	554(H)×355(W)×63(T)mm
Packaging Size (L*W*T)									
Shell Material (Front Frame/Back Shell)	Aluminum Alloy/Sheet Metal								

Shell Color (Front Frame/Back Shell)	Black
Accessories	
Product Manual	*1
Power Cord	*1
Warranty Card & Certificate Of Conformity	*1
Adapter	*1
WIFI Adapter	*1
Wall Mount + Screws	*1 (Optional base)
Environmental Factors	
Operating Temperature	0°C~40°C
Operating Humidity	10%~90%RH
Storage Temperature	-20°C~60°C
Storage Humidity	10%~90%RH
Operating Altitude	Below 5000m
Dimension Drawing	
10.4"	GA1~10.4寸

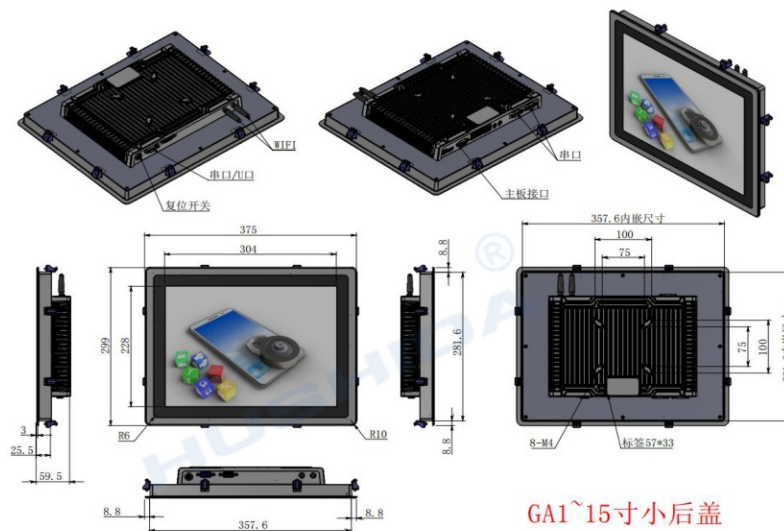
12.1"



13.3"



15"



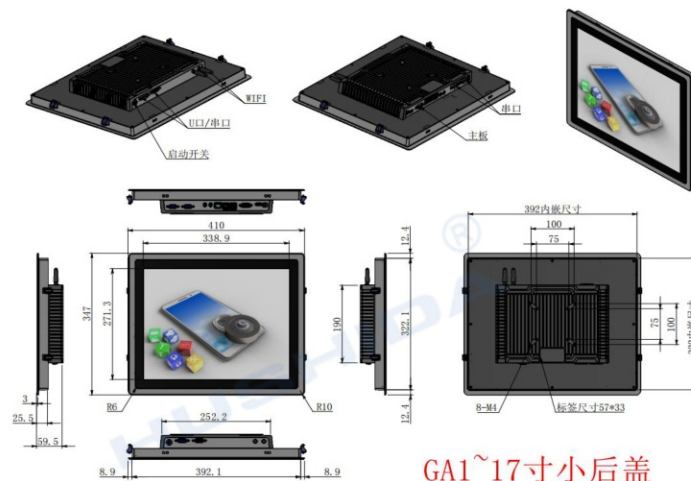
GA1~15寸小后盖

15.6"



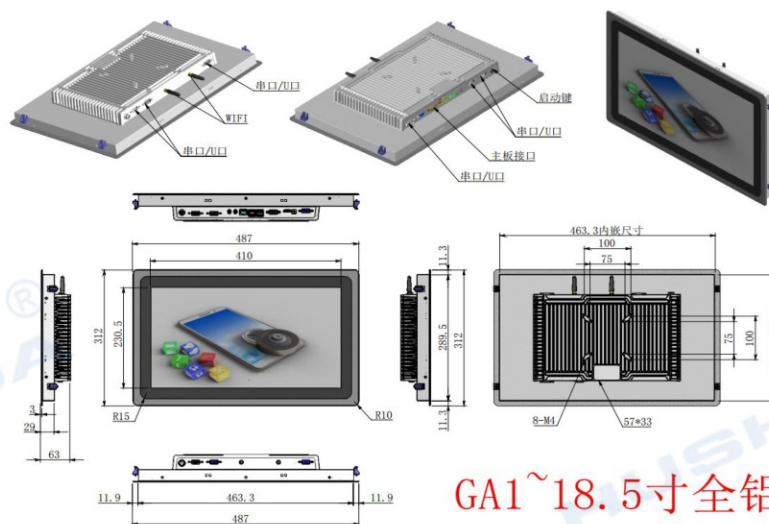
GA1~15.6寸全铝

17"



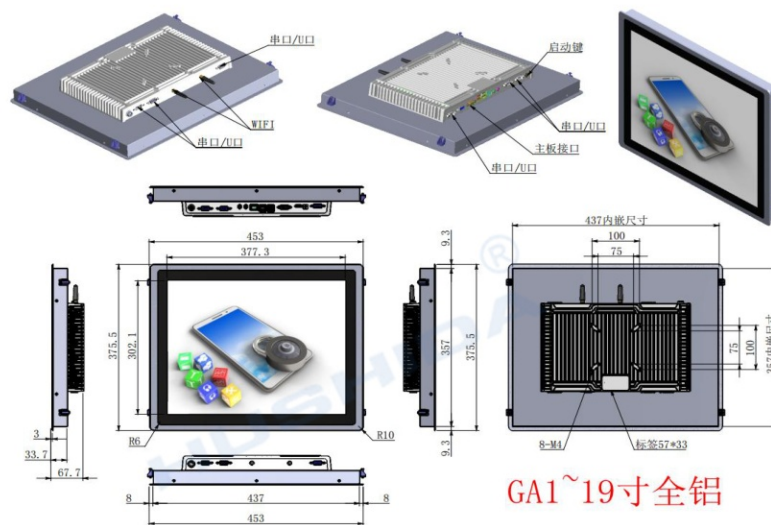
GA1~17寸小后盖

18.5"



GA1~18.5寸全铝

19"



21.5"

