

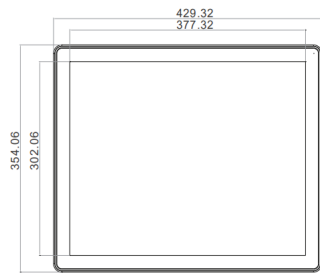
Size	19inch
Panel Type	Industrial LCD panel A+ grade
Aspect Ratio	5:4
Resolution	1280*1024
Contrast	1000:1
View angle	89/89/89/89 (L/R/U/D)
Luminance	350nit/can up to 800nit/1000nit
Response time	6.5ms
Active Area (mm)	377.32(V) X302.06(H) mm
Display colors	16.7M(8-bit)
Touch Screen	Capacitive touch screen/5 Wire Resistive Touch/Non touch
Hardness	7H
CPU:	Intel Celeron J1900 quad-core 2.0G/can up to i3/i5/i7/J4105
RAM	2G DDR3 can update to 4G,8G / 4G DDR4 /8G DDR4
HDD	32G/64G/128G/256G/512g SSD,500G 1T HDD
Operate System	windows7/8/10,linux,Ubuntu
Chipset:	Intel Bay trail SOC chipset
Graphic Card	Integrated HD Graphic display core with support for dynamic memory allocation (DVMT), Support VGA, HDMI, LVDS. Built-in dual channel 24bit LVDS pin header, support Hold a dual screen display.
WIFI	2.4G (optional dual frequency 2.4/5G)
bluetooth	BT4.0
RTC real time clock	support
Timer switch	support
Expansion Card Slot	1xMini-PCIE slot, can support SSD, WIFI
I/O ports	1*DC 2.5 /3.5 earphone JACK input (ATX is optional) /1*VGA,1*HDMI, 2*USB2.0 1*USB3.0 port
	TF can support
	SIM card interface Standard interface Supports various standards (depending on 3G module)
	1*Realtec8111F Gigabit RJ45 interface, support Wake on LAN
	1*Audio I/O interface
	2*RS232 (can up to 4*COM),Can up to RS485/RS422
	8*GPIO
Power Input	AC 110-240V, 50/60Hz
Power output	DC12V / 5A(Can upgrade into 24V DC)
Operation Temperature	(-10°C)-60°C can upgrade into higher range use temperature
Storage Temperature	-30°C-60°C
Operation Humidity	Humidity: 95% Non-Condensing
Mean time between failures (MTBF)	7*24H
Menu Languages	English/Portuguese/French...etc
Certificate of Approval	CE,FCC,RoHS,ISO
Installation	Embedded, VESA, Wall Mount, Desktop
Color	Silver & Black
Material	Aluminum Alloy
Can upgrade	add 3G/4G module, mic,GPS,Anti-glare...
Customized	add camera,RFID,Fingerprint ,printer...

Product Size

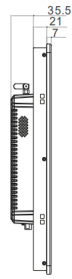
19"

4:3
一体机

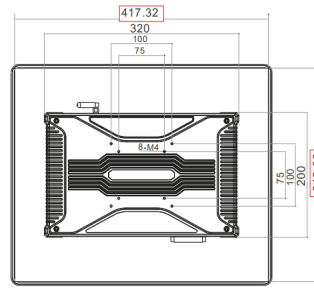
尺寸单位:
毫米mm
尺寸误差:
±0.5mm



正面



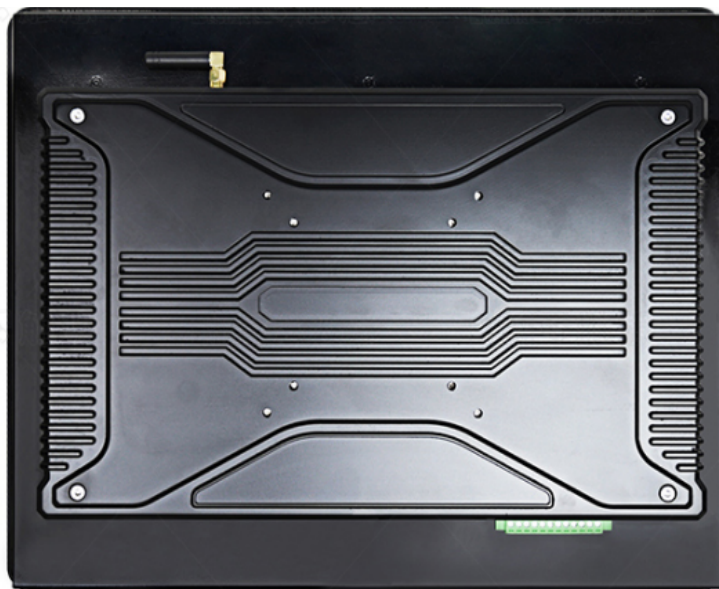
侧面



背面







背面



