

# GP-104P/R030S

True Flat Full IP66 Aluminum 5W / PCAP Panel PC



- ✓ Fanless design and compact solution
- ✓ Intel® Celeron N3350 | N3450 | N4200 Apollo lake Processor Intel® Atom™ x5 E3940 Processor Intel® Celeron J 1900 Intel® Core™ i3 i5 i7 processors
- ✓ Resolution 800 x 600 & 1024 x 768 dpi
- ✓ True Flat 5W/PCAP touch solution
- ✓ Aluminum Full IP66 compliant 6-sided with hairy brush
- ✓ Waterproof Connector
- ✓ 2 x USB, 2 x RS232, 2 x GLAN
- ✓ VESA mounting

System	
CPU	Intel® Celeron N3350   N3450   N4200 Apollo lake Processor Intel® Atom™ x5 E3940 Processor Intel® Celeron J 1900 Intel® Core™ i3 i5 i7
Memory	1 x 204-pin DDR3L SODIMM up to 8 GB
H/W Monitor	
Watchdog Timer	256-Level Watchdog Timer
I/O Ports	
RS232	2
GLAN	2
USB	2
Storage	
Storage	1 x SATA 2.0 2.5" HDD/SSD
Expansion	
Mini-PCIe	2 x Full-size (one w/ mSATA)
Power Requirement	
Power Input Voltage	DC in12V /19V /24 V(Auto Power On)
Touch Screen	
Touch screen	5W / PCAP (Auto Power On )
OS support	
Win Pro , 7,8,10, Embedded7,8,10, Win 7,8,10	

Display		
Size	10.4" TFT (4:3)	
Resolution	800 x 600	1024 x 768
Colors	16.2M	16.2 M
Luminance ( cd/m2)	230	350
Contrast Ratio	500 : 1	1200:1
View Angle ( H / V )	160 / 130	176/176

Mechanical & Environmental	
Construction	Full IP66 Aluminum Chassis
Operation Temp	0 ~ 50°C
Storage Humidity	10 ~ 90%, non-condensing
Mount	VESA mounting(75X75mm)
Dimension (W x H x D mm) &Weight	286 x 232 x 51

Optional	
VGA	1
Full IP66 Power Adaptor	1
No Touch Screen	1

Optional High Brightness Panel			
Resolution	800 x 600	1024 x 768	
Color	262K	16.2M	
Luminance(cd/m2)	1000	2000	1600
Contrast Ratio	1000:1	400 : 1	
Viewing Angle (H/V°)	178/178	130/110	

\*Specifications are subject to change without notice.

**Inspiring a Reliable Solution**