

CATALOG

RUGGED • RELIABLE • INNOVATIVE



INDUSTRIAL PC



RUGGED TABLETS



PANEL PC



INDUSTRIAL DISPLAYS



BOX PC &
EMBEDDED SYSTEMS



RUGGED LAPTOPS



SERVER &
WORKSTATIONS



ACCESSORIES &
CONNECTIVITY



Panel PC catalog



C15 (Detachable Bracket) Panel PC

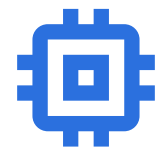
Technical Data



OS
Windows11/Linux



Display
15.6" 1920*1080 (IPS)



CPU
Intel Celeron N5105



Screen
15.6" G+G Capacitive touch screen



Memory
8G RAM + 128G ROM



Dimensions
359*223*38mm

System Physical Standard Configuration:

TYPE	Details	Descriptions
Product Form	Form Factor	15.6" pc+Tablet
	Dimensions	379 x 241 x 44mm
LCD	Screen Size	15.6"
	Screen Resolution	1920×1080 (IPS)
TP	Touch Module	G+G 10 Multi-Touch
Battery	Type	Optional
CPU	Type	Intel Celeron N5105/N5095(Optional)
	Speed	2.0GHz ~ 2.90GHz
GPU	Type	Intel UHD Graphics
RAM	LPDDR4	8GB/(Optional)
ROM Flash	Nand Flash	128GB(Optional)
speaker	audio output	Cavity 8Ω/1W speaker
MIC	microphone recording	support
Sensor	Built-in	support
WIFI/BT	WIFI+BT Two-in-one module	WIFI5 + BT4.2
Ethernet Network	RJ-45	1000Mbps Gigabit Lan
SD/TF Card reader	SD/TF Card reader	×1pc (up to 512GB)
USB Interface	Expansion and data transmission	TYPE-C*1(Full functionality) / USB*4
Audio Jack	3.5mm headphone (Output only)	×1pc
COM Port	DB9 (RS232)	×1pc
HDMI	HDMI 2.0	×1pc
Operating System	System Version	Windows 11/Linux
Certification:		
CE	CE	Yes
Other	Other	Optional



C15R(Detachable Bracket) Panel PC

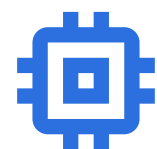
Technical Data



OS
Android11



Display
15.6" 1920*1080 (IPS)



CPU
RK 3399



Screen
15.6" G+G Capacitive touch screen



Memory
4G RAM + 64G ROM



Dimensions
379*241*44mm

System Physical Standard Configuration:

TYPE	Details	Descriptions
Product Form	Form Factor	15.6" pc+Tablet
	Dimensions	379 x 241 x 44mm
LCD	Screen Size	15.6"
	Screen Resolution	1920×1080 (IPS)
TP	Touch Module	G+G Multi-Touch
Battery	Type	/
CPU	Type	RK3399 Dual-core Cortex-A72 + Quad-core Cortex-A53
	Speed	Up to 1.8GHz
GPU	Type	Mali-T864 GPU
RAM	LPDDR4	4GB
ROM Flash	Nand Flash	64GB
speaker	audio output	4Ω/2W
MIC	microphone recording	support
Sensor	Built-in	support
WIFI/BT	WIFI+BT Two-in-one module	WIFI 802.11b/g/n 2.4G+BT4.0
Ethernet Network	RJ-45	1000Mbps Gigabit Lan
SD/TF Card reader	SD/TF Card reader	×1pc (up to 256GB)
USB Interface	Expansion and data transmission	TYPE-C*1(Full functionality) / USB*2
Audio Jack	3.5mm headphone (Output only)	×1pc
HDMI	HDMI 2.0	×1pc
Operating System	System Version	Android11
Certification:		
CE	CE	Yes
Other	Other	Optional



C13 (Slope & flat)

Panel PC

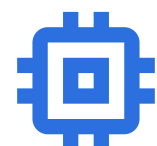
Technical Data



OS
Windows11/Linux



Display
13" 1920*1080 (IPS)



CPU
Intel Celeron N5105



Screen
13" G+G Capacitive touch screen



Memory
8G RAM + 128G ROM

System Physical Standard Configuration:

TYPE	Details	Descriptions
Product Form	Form Factor	13" pc + Tablet
LCD	Screen Size	13"
	Screen Resolution	1920×1080 (250ANSI)
TP	Touch Module	G+G 10 Multi-Touch
Battery	Type	/
CPU	Type	Intel Celeron N5105/N5095(Optional)
	Speed	2.0GHZ~2.90GHZ
GPU	Type	Intel UHD Graphics
RAM	LPDDR4	8GB(Optional)
ROM Flash	Nand Flash	128GB(Optional)
speaker	audio output	Optional 8Ω/1W
MIC	microphone recording	Optional
Sensor	Built-in	Yes
WIFI/BT	WIFI+BT Two-in-one module	intel 3165 Wi-FDual-band 1T1R 11ac +Bluetooth 4.2
Ethernet Network	RJ-45	1000Mbps Gigabit Lan
SD/TF Card reader	SD/TF Card reader	×1pc (up to 512GB)
USB Interface	Expansion and data transmission	Type-C*1(Full Fuction) / USB*4
Audio Jack	3.5mm headphone (Output only)	×1pc
HDMI	HDMI 2.0	×1pc
COM Port	DB9 (RS232)	×1pc
Operating System	System Version	Windows11/Linux
SIM Card Slot	SIM Slot for 3G/4G LTE	Optional
Certification:		
CE	CE	Yes
Other	Other	Optional



C11(Slope & flat)

Panel PC

Technical Data



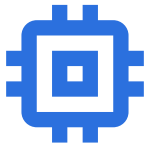
OS

Windows11/Linux



Display

11.6" 1920*1080 (IPS)



CPU

Intel Celeron J4125



Screen

11.6" G+G Capacitive touch screen



Memory

8G RAM + 128G ROM



Dimensions

283x177x39.4mm

System Physical Standard Configuration:		
TYPE	Details	Descriptions
Product Form	Form Factor	11.6" pc+Tablet
	Dimensions	283x177x39.4mm
LCD	Screen Size	15.6"
	Screen Resolution	1920*1080(IPS)
TP	Touch Module	G+G 10 Multi-Touch
Battery	Type	Optional 5000mAh/7.6V
CPU	Type	Intel Celeron J4125(Optional)
	Speed	2.0GHz ~ 2.70GHz
GPU	Type	Intel HD600 Graphics
RAM	LPDDR4	8GB(Optional)
ROM Flash	Nand Flash	128GB(Optional)
speaker	audio output	Optional 8Ω/1W
MIC	microphone recording	/
Sensor	Built-in	/
WIFI/BT	WIFI+BT Two-in-one module	WiFi 5.0 + Bluetooth 5.0
Ethernet Network	RJ-45	1000Mbps Gigabit Lan
SD/TF Card reader	SD/TF Card reader	×1pc (up to 128GB)
USB Interface	Expansion and data transmission	Type-C*1(Power input) / USB*4
Audio Jack	3.5mm headphone (Output only)	×1pc
HDMI	HDMI 1.4	×1pc
SD / TF Card reader	TF Card reader	×1pc (up to 512GB)
COM Port	DB9 (RS232)	×1pc
Operating System	System Version	Windows11/Linux
Certification:		
CE	CE	Yes
Other	Other	Optional



C10(Slope & Plane)

Panel PC

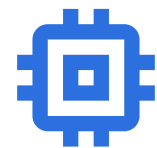
Technical Data



OS
Windows11/Linux



Display
10.1" 800*1280 (IPS)



CPU
Intel Celeron N5105



Screen
10.1" G+G Capacitive touch screen



Memory
8G RAM + 128G ROM



Dimensions
241.5*160.2*66.1mm

System Physical Standard Configuration:

TYPE	Details	Descriptions
Product Form	Form Factor	10.1" pc+Tablet
	Dimensions	241.5*160.2*66.1mm
LCD	Screen Size	10.1"
	Screen Resolution	800*1280 (IPS)
TP	Touch Module	G+G 10 Multi-Touch
Battery	Type	Rechargeable lithium polymer
	Capacity	5000mAh/7.6V (Optional)
CPU	Type	Intel Celeron N5105/N5095(Optional)
	Speed	2.0GHz ~ 2.90GHz
GPU	Type	Intel UHD Graphics
RAM	LPDDR4	8GB/(Optional)
ROM Flash	Nand Flash	128GB(Optional)
speaker	audio output	Cavity 8Ω/1W speaker
MIC	microphone recording	Optional
Sensor	Built-in	support
WIFI/BT	WIFI+BT Two-in-one module	intel 3165 Wi-Fi Dual-band 1T1R 11ac + Bluetooth 4.2
Ethernet Network	RJ-45	1000Mbps Gigabit Lan
SD/TF Card reader	SD/TF Card reader	×1pc (up to 512GB)
USB Interface	Expansion and data transmission	TYPE-C*1(Full functionality) / USB*4
Audio Jack	3.5mm headphone (Output only)	×1pc
COM Port	DB9 (RS232)	×1pc
HDMI	HDMI 2.0	×1pc
Operating System	System Version	Windows 11/Linux
Certification:		
CE	CE	Yes
Other	Other	Optional



C6APL

Panel PC

Technical Data



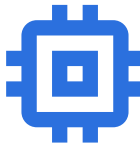
OS

Windows11/Linux



Display

10.1" 1280×800 (IPS + 250ANSI)



CPU

Intel Celeron N5105



Screen

10.1" G+G Capacitive touch screen



Memory

4G RAM + 64G ROM



Dimensions

241.5*160.2*66.1mm

System Physical Standard Configuration:		
TYPE	Details	Descriptions
Product Form	Form Factor	10.1" pc+Tablet
	Dimensions	241.5*160.2*66.1mm
LCD	Screen Size	10.1"
	Screen Resolution	800*1280 (IPS)
TP	Touch Module	G+G 10 Multi-Touch
Battery	Capacity	(Optional)
CPU	Type	Intel Apollo Lake J3355 Dual-Core(Optional)
	Speed	2GHz ~ 2.50GHz
GPU	Type	Intel HD Graphics 500
RAM	LPDDR4	4GB
ROM Flash	Nand Flash	64GB
speaker	audio output	Cavity 8Ω/1W speaker
MIC	microphone recording	Optional
Sensor	Built-in	support
WIFI/BT	WIFI+BT Two-in-one module	WIFI 802.11ac/b/g/n 5G&2.4G Dual-band + Bluetooth 4.2
Ethernet Network	RJ-45	1000Mbps Gigabit Lan
SD/TF Card reader	SD/TF Card reader	×1pc
USB Interface	Expansion and data transmission	USB*4pcs
Audio Jack	3.5mm headphone (Output only)	×1pc
COM Port	DB9 (RS232)	×1pc
HDMI	HDMI 1.4	×1pc
Operating System	System Version	Windows 10/Linux
Certification:		
CE	CE	Yes
Other	Other	Optional



C6R

Panel PC

Technical Data



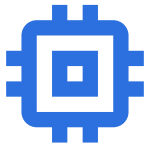
OS

Android11/Linux 4.19



Display

10.1" 1280×800 (IPS + 250ANSI)



CPU

RK 3566



Screen

10.1" G+G Capacitive touch screen



Memory

2G RAM + 32G ROM



Dimensions

241.5*160.2*66.1mm

System Physical Standard Configuration:		
TYPE	Details	Descriptions
Product Form	Form Factor	10.1" pc+Tablet
	Dimensions	241.5*160.2*66.1mm
LCD	Screen Size	10.1"
	Screen Resolution	1280×800 (IPS + 250ANSI)
TP	Touch Module	G+G 10 Multi-Touch
Battery	Type	/
CPU	Type	Rockchip RK3566 Cortex A55 Quad-Core
	Speed	1.8GHz
GPU	Type	Mali-G52
RAM	LPDDR4	2GB
ROM Flash	Nand Flash	32GB
speaker	audio output	Cavity 8Ω/1W speaker
MIC	microphone recording	Optional
Sensor	Built-in	support
WIFI/BT	WIFI+BT Two-in-one module	WIFI 802.11ac/b/g/n 5G&2.4G + Bluetooth 4.2
Ethernet Network	RJ-45	1000Mbps Gigabit Lan
4G LTE	Support 4G LTE on expansion Board	Optional (expansion Board)
SD/TF Card reader	SD/TF Card reader	×1pc(up to 256GB)
USB Interface	Expansion and data transmission	USB*4pcs
Audio Jack	3.5mm headphone (Output only)	×1pc
COM Port	DB9 (RS232)	×1pc
HDMI	HDMI 1.4	×1pc
Operating System	System Version	Android11 / Linux 4.19
Certification:		
CE	CE	Yes
Other	Other	Optional

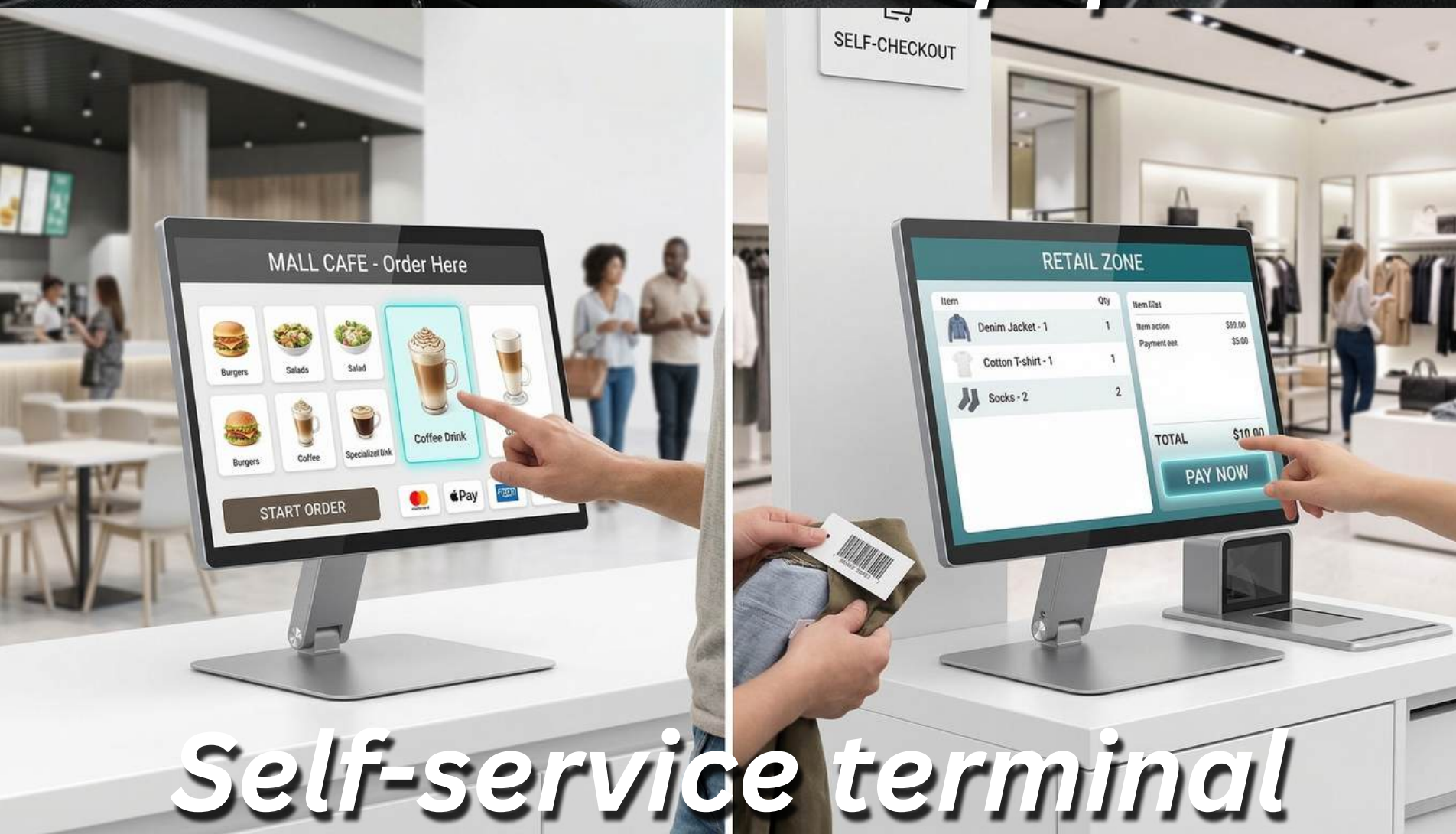
Panel PC Usage scenarios



vehicle-mounted equipment



Industrial automation



Self-service terminal



Security Monitoring



COMPTEK
(Mfrs. Of Industrial / Rugged Systems)

RUGGED TABLET CATALOG | 2026-27

RUGGED • RELIABLE • INNOVATIVE



RUGGED DESIGN

Built to withstand extreme conditions



IP65 / IP67 RATED

Dustproof, Waterproof and Shockproof



POWERFUL PERFORMANCE

Latest Intel® Processors with high efficiency



LONG BATTERY LIFE

Hot-swappable batteries for uninterrupted productivity



ADVANCED CONNECTIVITY

Wi-Fi, Bluetooth, 4G/5G, GPS and more





C9M

Rugged Tablet

Technical Data



OS
Windows11



Display
10" 1920*1200



CPU
Intel i5-1235U



Screen
10" G+G Capacitive touch screen



Memory
16G RAM + 256G ROM



Dimensions
271.3*179.3*20.6mm

System Physical Standard Configuration:		
TYPE	Details	Descriptions
Product Form	Form Factor	IP65 Rugged tablet
	Dimensions	271.3*179.3*20.6mm
LCD	Screen Size	10.1"
	Screen Resolution	1200*1920 Screen
TP	Touch Module	G+G Capacitive touch screen
Battery	Type	Polymer lithium-ion battery
	Capacity	809052 7.6V/5900mAh
CPU	Type	Intel i5-1235U
	Speed	1.3~4.4GHz
GPU	Type	Intel Iris Xe Graphics
RAM	LPDDR4	16GB LPDDR4x 4266MHz
ROM Flash	Nand Flash	256GB
PCIe3.0	SSD	Optional
speaker	audio output	Cavity 8Ω/1W speaker
MIC	microphone recording	support
Sensor	Built-in	support
GPS	Built-in	support
3G/4G	Network	Supports 3G/4G modules and SIM cards
Camera	Front / Rear	500MP/500MP
WIFI/BT	WIFI+BT Two-in-one module	WiFi6 , 802.11ax Wireless protocol+BT 5.1 AX201D2W
TF Card reader	TF Card reader	Can support TF high-speed cards larger than 128GB
USB Interface	Expansion and data transmission	TYPE-C*2 (motherboard) ; USB3.0*1 (secondary board)
Headphone Interface	Audio output and microphone input	φ 3.5mm standard four-section headphone jack (ALC269)
USB Interface	DC charging	DC 20V3A , TYPE-C
HDMI	Micro HDMI 1.4	x1pc
Operating System	System Version	Windows 11 Pro or above



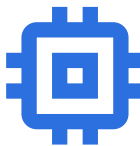
C9E

Rugged Tablet

Technical Data

OS
Windows11

Display
10" 1920*1200

CPU
Intel N100

Screen
10" G+G Capacitive touch screen

Memory
16G RAM + 256G ROM

Dimensions
271.3*179.3*20.6mm

System Physical Standard Configuration:		
TYPE	Details	Descriptions
Product Form	Form Factor	IP65 Rugged tablet
	Dimensions	271.3*179.3*20.6mm
LCD	Screen Size	10.1"
	Screen Resolution	1200*1920 Screen
TP	Touch Module	G+G Capacitive touch screen
Battery	Type	Polymer lithium-ion battery
	Capacity	809052 7.6V/5900mAh
CPU	Type	Intel Alder Lake-N100 (Quad-core)
	Speed	3.4GHz
GPU	Type	Intel® UHD Graphics
RAM	LPDDR4	16GB LPDDR4x 4266MHz
ROM Flash	Nand Flash	256GB
PCIe3.0	SSD	Optional
speaker	audio output	Cavity 8Ω/1W speaker
MIC	microphone recording	support
Sensor	Built-in	support
GPS	Built-in	support
3G/4G	Network	Supports 3G/4G modules and SIM cards
Camera	Front / Rear	500MP/500MP
WIFI/BT	WIFI+BT Two-in-one module	WiFi6 , 802.11ax Wireless protocol+BT 5.1 AX201D2W
TF Card reader	TF Card reader	Can support TF high-speed cards larger than 128GB
USB Interface	Expansion and data transmission	TYPE-C*2 (motherboard) ; USB3.0*1 (secondary board)
Headphone Interface	Audio output and microphone input	φ 3.5mm standard four-section headphone jack (ALC269)
USB Interface	DC charging	DC 20V3A , TYPE-C
HDMI	Micro HDMI 1.4	×1pc
Operating System	System Version	Windows 11 Pro or above



C9A

Rugged Tablet

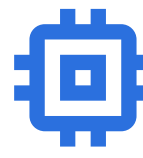
Technical Data



OS
Windows11



Display
10.1" 1280*800/1920*1200



CPU
Intel N100



Screen
10" G+G Capacitive touch screen



Memory
16G RAM + 256G ROM



Dimensions
280*184*26.5mm

System Physical Standard Configuration:		
TYPE	Details	Descriptions
Product Form	Form Factor	IP67 Rugged Tablet PC
	Dimensions	280×184×26.5mm
LCD	Screen Size	10.1”
	Screen Resolution	800×1280 (IPS+HD+300ANSI) (Standrd)
TP	Touch Module	G+G Capacitive touch screen
Battery	Type	Rechargeable lithium polymer
	Capacity	8000mAh/7.6V
CPU	Type	Intel Alder Lake-N100 (Quad-core)
	Speed	3.4GHz
GPU	Type	Intel® UHD Graphics
RAM	LPDDR5	16GB
ROM Flash	Nand Flash	256GB
speaker	audio output	8Ω/1W*2pcs with water proof
MIC	microphone recording	Yes
Sensor	Built-in	Yes
GPS	Built-in	Optional
3G/4G	Network	Optional (Mini PCI-E slot)
Camera	Front / Rear	500MP/1300MP
WIFI/BT	WIFI+BT Two-in-one module	Wi-Fi Dual-band 1T1R 11ac + Bluetooth 5.0
TF Card reader	TF Card reader	×1pc (up to 512GB)
USB Interface	Expansion and data transmission	TYPE-C*1; USB3.1*2
Headphone Interface	Audio output and microphone input	×1pc
COM Port	DB9 (RS232)	×1pc
HDMI	Micro HDMI 1.4	×1pc
Operating System	System Version	Windows 11 Pro or above



C9R

Rugged Tablet

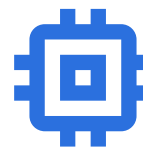
Technical Data



OS
Android12



Display
10.1" 1280*800



CPU
RK 3588



Screen
10.1" G+G Capacitive touch screen



Memory
8G RAM + 128G ROM



Dimensions
280*184*26.5mm

System Physical Standard Configuration:		
TYPE	Details	Descriptions
Product Form	Form Factor	IP67 Rugged Tablet PC
	Dimensions	280×184×26.5mm
LCD	Screen Size	10.1”
	Screen Resolution	800×1280 (IPS+HD+300ANSI) (Standrd)
TP	Touch Module	G+G Capacitive touch screen
Battery	Type	Rechargeable lithium polymer
	Capacity	8000mAh/7.6V
CPU	Type	RK3588 Quad-Core Cortex-A76+ Quad-core Cortex-A55
	Speed	2.2GHz ~ 2.4GHz
GPU	Type	Multi-Media Processor GPU Mali-G610 MC4
RAM	LPDDR5	8GB
ROM Flash	Nand Flash	128GB
speaker	audio output	8Ω/1W*2pcs with water proof
MIC	microphone recording	Yes
Sensor	Built-in	Yes
GPS	Built-in	Optional
3G/4G	Network	Optional (Mini PCI-E slot)
Camera	Front / Rear	500MP/1300MP
WIFI/BT	WIFI+BT Two-in-one module	FG6252BPRX-02 2T2R 802.11 ax/ac/a/b/g/n Wi-Fi + BT 5.0
TF Card reader	TF Card reader	×1pc (up to 512GB)
USB Interface	Expansion and data transmission	TYPE-C*1; USB3.1*2
Headphone Interface	Audio output and microphone input	×1pc
COM Port	DB9 (RS232)	×1pc
HDMI	Micro HDMI 1.4	×1pc
Operating System	System Version	Windows 11 Pro or above



C7G

Rugged Tablet

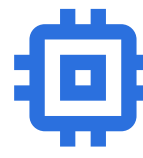
Technical Data



OS
Windows11



Display
10.1" 1280*800



CPU
Intel N4120



Screen
10.1" G+G Capacitive touch screen



Memory
8G RAM + 128G ROM



Dimensions
280*184*26.5mm

System Physical Standard Configuration:		
TYPE	Details	Descriptions
Product Form	Form Factor	IP67 Rugged Tablet PC
	Dimensions	280×184×26.5mm
LCD	Screen Size	10.1”
	Screen Resolution	800×1280 (IPS+HD+300ANSI) (Standrd)
TP	Touch Module	G+G Capacitive touch screen
Battery	Type	Rechargeable lithium polymer
	Capacity	8000mAh/7.6V
CPU	Type	Intel Gemini lake N4120
	Speed	1.1GHz ~ 2.6GHz
GPU	Type	Intel UHD 600 Graphics
RAM	LPDDR5	8GB
ROM Flash	Nand Flash	128GB
speaker	audio output	8Ω/1W*2pcs with water proof
MIC	microphone recording	Yes
Sensor	Built-in	Yes
GPS	Built-in	Optional
3G/4G	Network	Optional
Camera	Front / Rear	500MP/500MP
WIFI/BT	WIFI+BT Two-in-one module	Wi-Fi 5 + Bluetooth 5.0
TF Card reader	TF Card reader	×1pc (up to 512GB)
USB Interface	Expansion and data transmission	TYPE-C*1; USB3.1*2
Headphone Interface	Audio output and microphone input	×1pc
COM Port	DB9 (RS232)	×1pc
HDMI	Micro HDMI 1.4	×1pc
Operating System	System Version	Windows 11 Pro or above



C7N

Rugged Tablet

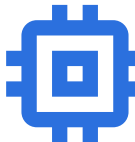
Technical Data



OS
Windows11



Display
10.1" 1280*800



CPU
Intel N4100



Screen
10.1" G+G Capacitive touch screen



Memory
4G RAM + 64G ROM



Dimensions
280*184*26.5mm

System Physical Standard Configuration:		
TYPE	Details	Descriptions
Product Form	Form Factor	IP67 Rugged Tablet PC
	Dimensions	280×184×26.5mm
LCD	Screen Size	10.1”
	Screen Resolution	800×1280 (IPS+HD+300ANSI) (Standrd)
TP	Touch Module	G+G Capacitive touch screen
Battery	Type	Rechargeable lithium polymer
	Capacity	8000mAh/7.6V
CPU	Type	Intel Gemini lake N4100
	Speed	1.1GHz ~ 2.4GHz
GPU	Type	Intel UHD Graphics
RAM	LPDDR5	4GB
ROM Flash	Nand Flash	128GB
speaker	audio output	8Ω/1W*2pcs with water proof
MIC	microphone recording	Yes
Sensor	Built-in	Yes
GPS	Built-in	Optional
3G/4G	Network	Optional
Camera	Front / Rear	500MP/500MP
WIFI/BT	WIFI+BT Two-in-one module	Wi-Fi 5 + Bluetooth 5.0
TF Card reader	TF Card reader	×1pc (up to 512GB)
USB Interface	Expansion and data transmission	TYPE-C*1; USB3.1*2
Headphone Interface	Audio output and microphone input	×1pc
COM Port	DB9 (RS232)	×1pc
HDMI	Micro HDMI 1.4	×1pc
Operating System	System Version	Windows 11 Pro or above



C7R

Rugged Tablet

Technical Data



OS
Android12



CPU
RK 3399



Memory
4G RAM + 64G ROM



Display
10.1" 1280*800



Screen
10.1" G+G Capacitive touch screen



Dimensions
280*184*26.5mm

System Physical Standard Configuration:		
TYPE	Details	Descriptions
Product Form	Form Factor	IP67 Rugged Tablet PC
	Dimensions	280×184×26.5mm
LCD	Screen Size	10.1”
	Screen Resolution	800×1280 (IPS+HD+300ANSI) (Standrd)
TP	Touch Module	G+G Capacitive touch screen
Battery	Type	Rechargeable lithium polymer
	Capacity	12000mAh/3.7V
CPU	Type	RK3399 Dual-core Cortex-A72 + Quad-core Cortex-A53
	Speed	Up to 1.8GHz
GPU	Type	Mali-T864 GPU
RAM	LPDDR5	4GB
ROM Flash	Nand Flash	64GB
speaker	audio output	8Ω/1W*2pcs with water proof
MIC	microphone recording	Yes
Sensor	Built-in	Yes
GPS	Built-in	Optional
3G/4G	Network	Optional (Mini PCI-E slot)
Camera	Front / Rear	500MP/500MP
WIFI/BT	WIFI+BT Two-in-one module	WIFI 802.11ac/b/g/n 2.4G&5Ghz Dual-band + BT 4.0
TF Card reader	TF Card reader	×1pc (up to 128GB)
USB Interface	Expansion and data transmission	TYPE-C*1; USB3.1*2
Headphone Interface	Audio output and microphone input	×1pc
COM Port	DB9 (RS232)	×1pc
HDMI	Micro HDMI 1.4	×1pc
Operating System	System Version	Windows 11 Pro or above

Rugged Tablet Usage scenarios

Outdoor exploration

Logistics inventory check

Production inspection

Public Safety



MINI PC Catalog



Gole1 Pro

MINI PC

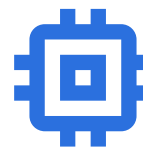
Technical Data



OS
Windows11/Linux



Display
5.5" 720*1280



CPU
Intel J4125



Screen
5.5" G+G Capacitive touch screen



Memory
8G RAM + 128G ROM



Dimensions
142*91*22mm

System Physical Standard Configuration:		
TYPE	Details	Descriptions
Product Form	Form Factor	5.5" Mini pc+Tablet
	Dimensions	142×91×19mm
LCD	Screen Size	5.5"
	Screen Resolution	720*1280 (IPS)
TP	Touch Module	G+G Capacitive touch screen
Battery	Type	Rechargeable lithium polymer
	Capacity	2500mAh/7.6V
CPU	Type	Intel Celeron J4125
	Speed	2.0GHz ~ 2.70GHz
GPU	Type	Intel HD600 Graphics
RAM	LPDDR4	8GB(Optional)
ROM Flash	Nand Flash	128GB(Optional)
speaker	audio output	Cavity 8Ω/1W speaker
MIC	microphone recording	support
Sensor	Built-in	support
WIFI/BT	WIFI+BT Two-in-one module	WiFi5 802.11a/b/g/n/ac/ax 2.4G&5Ghz Dual-band
Ethernet Network	RJ-45	1000Mbps Gigabit Lan
SD/TF Card reader	SD/TF Card reader	×1pc (up to 128GB)
USB Interface	Expansion and data transmission	TYPE-C*1(Full functionality) / USB*4
Audio Jack	3.5mm headphone (Output only)	×1pc
Power	DC 12V	×1pc
HDMI	HDMI 2.0	×1pc
Operating System	System Version	Windows 11/Linux
Certification:		
CE	CE	Yes
Other	Other	Optional



Gole2 Pro

MINI PC

Technical Data



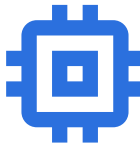
OS

Windows11/Linux



Display

5.5" 720*1280



CPU

Intel N5105



Screen

5.5" G+G Capacitive touch screen



Memory

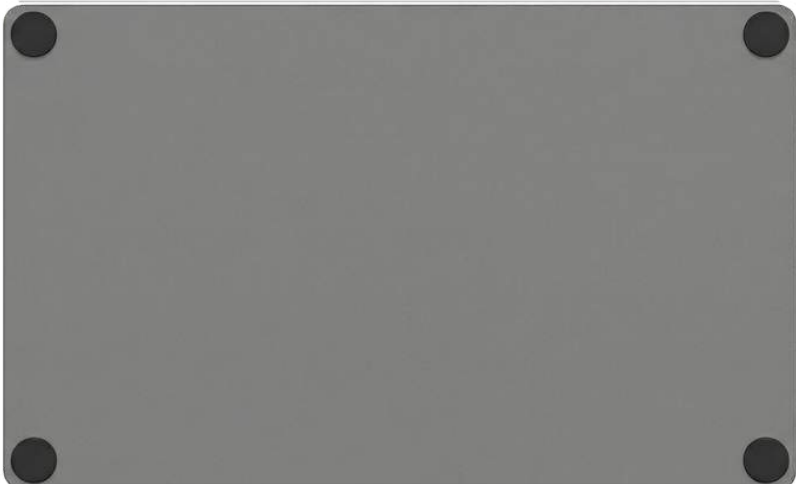
16G RAM + 256G ROM



Dimensions

142*91*22mm

System Physical Standard Configuration:		
TYPE	Details	Descriptions
Product Form	Form Factor	5.5" Mini pc+Tablet
	Dimensions	142*91*22mm
LCD	Screen Size	5.5"
	Screen Resolution	720*1280 (IPS)
TP	Touch Module	G+G Capacitive touch screen
Battery	Type	Rechargeable lithium polymer
	Capacity	2500mAh/7.6V
CPU	Type	Intel Celeron N5105/N5095
	Speed	2.0GHz ~ 2.90GHz
GPU	Type	Intel UHD Graphics
RAM	LPDDR4	16GB/(Optional) LPDDR4
ROM Flash	Nand Flash	256GB(Optional)
speaker	audio output	Cavity 8Ω/1W speaker
MIC	microphone recording	support
Sensor	Built-in	support
WIFI/BT	WIFI+BT Two-in-one module	WiFi6 , 802.11ax Wireless protocol+BT 5.1 AX201D2W
Ethernet Network	RJ-45	1000Mbps Gigabit Lan
SD/TF Card reader	SD/TF Card reader	×1pc (up to 512GB)
USB Interface	Expansion and data transmission	TYPE-C*1(Full functionality) / USB*4
Headphone Interface	Audio output and microphone input	φ 3.5mm standard four-section headphone jack (ALC269)
Power	DC 12V	×1pc
HDMI	HDMI 2.0	×1pc
Operating System	System Version	Windows 11 Pro or above
Certification:		
CE	CE	Yes
Other	Other	Optional



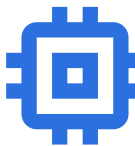
C9B

MINI PC

Technical Data

 **OS**
Windows11

 **Display**
7" 1280×800

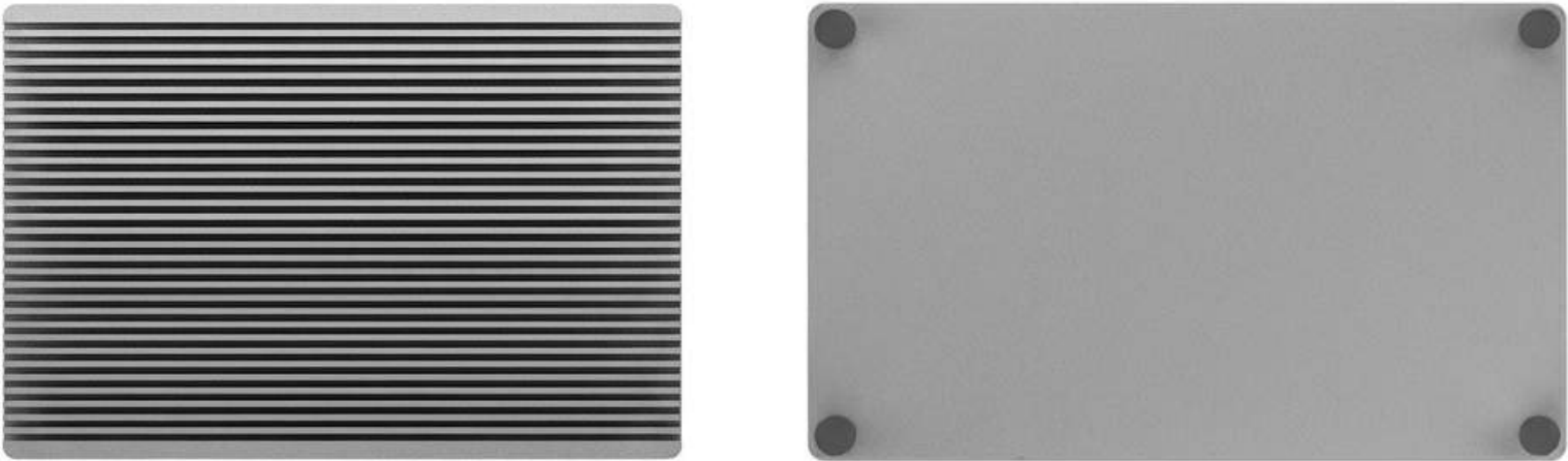
 **CPU**
Intel N100

 **Screen**
7" G+G Capacitive touch screen

 **Memory**
16G RAM + 256G ROM

 **Dimensions**
173mm*116mm*26mm

System Physical Standard Configuration:		
TYPE	Details	Descriptions
Product Form	Form Factor	7" Mini pc+Tablet
	Dimensions	173mm*116mm*26mm
LCD	Screen Size	7"
	Screen Resolution	1280×800 (IPS+HD+300ANSI)
TP	Touch Module	G+G Multi-Touch (5 Points)
Battery	Type	Rechargeable lithium polymer
	Capacity	5000mAh/7.6V
CPU	Type	12th Intel Alder Lake-N100
	Speed	up to 3.4GHz
GPU	Type	Intel UHD Graphics
RAM	LPDDR4	16GB/(Optional) LPDDR4
ROM Flash	Nand Flash	256GB(Optional)
speaker	audio output	Cavity 8Ω/1W speaker
MIC	microphone recording	support
Sensor	Built-in	support
WIFI/BT	WIFI+BT Two-in-one module	Wi-Fi Dual-band 1T1R 11ac + Bluetooth 5.0
Ethernet Network	RJ-45	2.5g Gigabit Lan 2pcs (RTL8125BG-CG)
SD/TF Card reader	SD/TF Card reader	×1pc (up to 512GB)
USB Interface	Expansion and data transmission	TYPE-C*1 (Full functionality) / USB*4
Headphone Interface	Audio output and microphone input	φ 3.5mm standard four-section headphone jack (ALC269)
Power	DC 12V	×1pc
HDMI	HDMI 2.0	×1pc
Operating System	System Version	Windows 11 Pro or above
Certification:		
CE	CE	Yes
Other	Other	Optional



C9B Pro

MINI PC

Technical Data



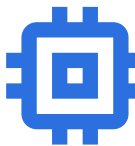
OS

Windows11



Display

none



CPU

Intel N100



Screen

none



Memory

16G RAM + 256G ROM



Dimensions

173mm*116mm*26mm

System Physical Standard Configuration:		
TYPE	Details	Descriptions
Product Form	Form Factor	Mini PC
	Dimensions	173mm*116mm*26mm
CPU	Type	12th Intel Alder Lake-N100
	Speed	up to 3.4GHz
GPU	Type	Intel UHD Graphics
RAM	LPDDR4	16GB/(Optional) LPDDR4
ROM Flash	Nand Flash	256GB(Optional)
WIFI/BT	WIFI+BT Two-in-one module	Wi-Fi Dual-band 1T1R 11ac + Bluetooth 5.0
Ethernet Network	RJ-45	2.5g Gigabit Lan 2pcs (RTL8125BG-CG)
SD/TF Card reader	SD/TF Card reader	×1pc (up to 512GB)
USB Interface	Expansion and data transmission	TYPE-C*1(Full functionality) / USB*4
Power	DC 12V	×1pc
HDMI	HDMI 2.0	×1pc
Audio Jack	3.5mm standard headphone	×1pc
Operating System	System Version	Windows 11 Pro or above
Certification:		
CE	CE	Yes
Other	Other	Optional



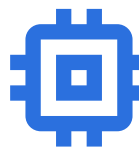
PC STICK

MINI PC

Technical Data

 **OS**
Windows11

 **Display**
none

 **CPU**
Intel N4120

 **Screen**
none

 **Memory**
8G RAM + 128G ROM

 **Dimensions**
128*56*20mm

System Physical Standard Configuration:		
TYPE	Details	Descriptions
Product Form	Form Factor	PC Stick
	Dimensions	128*56*20mm
CPU	Type	Intel J4125/N4000/N4120
	Speed	Base 1.1G-2.0G;Turbo burst 2.3G-2.9GHz
GPU	Type	UHD600 750MHZ
RAM	LPDDR4	4GB or 8GB LPDDR4
ROM Flash	Nand Flash	32GB/64GB/128GB
WIFI	WIFI	WIFI5/WIFI6
Bluetooth	RTL8852BE-CG	Bluetooth 5.2 / Bluetooth 5.0
Ethernet Network	RJ-45	100/1000Mbps Gigabit Lan (RTL8111H)
SD/TF Card reader	SD/TF Card reader	×1pc
Type-C	Type-C	×1pc (Full functionality)
USB	USB3.0	×2pc
Power	DC 12V	×1pc
HDMI	HDMI2.0 4K@60	×1pc
Audio Jack	3.5mm standard	×1pc
Operating System	System Version	WINDOWS 10/11 Pro /Entenprise/ IOT
Certification:		
CE	CE	Yes
Other	Other	Optional

Mini PC Usage scenarios

Corporate office work

Home and office use

Digital signage host

Portable programming