



POS Terminal

The New! GP-series models are elegant and powerful all-in-one systems, designed for the toughest retail and hospitality environments. It's robust and compact system fits beautifully on any point of sale counter.

It's modular design features ensures guaranteed high serviceability.



www.appostar.com Tel:+886-2-2910-6168 ext:251 Email:sales@appostar.com

GP Series

Specification

Model Name	GP-3452	GP-3454
CPU	Intel Celeron J6412	Intel Core i5-1135G7
Memory	DDR4 4GB	
Storage	128GB SSD	
Display / Touch	15.6" TFT LCD with capacitive touch panel	
Display Resolution	1920 x 1080	
OS	Windows 10/11	
Powering	AC 100~240V / 60W power adaptor	
Serial Port	2 x COM port	1 x COM port
USB Port	4 x USB 2.0 / 4 x USB 3.0	6 x USB 2.0 / 2 x USB 3.0
LPT Port	-	1 x Parallel
2 nd LCD Port	1 x HDMI	
Audio	1 x Line out / 1 x Mic in	
LAN Port	10M / 100M / 1G bps	
Optional Peripherals	MSR/2 nd LCD/20x2 VFD Customer Display	
EMC & Safety	CE / FCC Class A	
Temperature	Operating :5°C ~ 40°C / Storage: -20°C ~ 60°C	
Humidity	Operating : 10%~80%RH / Storage: 20% ~90%RH	
Packing dimension	43 x 27 x 41 CM	
Packing weight	5.8 KG	
	• Product spe	ecification is subject to change without prior notice.

Application

Home Entertainment



Industrial control system

The NUC Mini PC is compact enough to mount behind a TV or tuck into your home entertainment center. Education and Government



Minimal footprint, simple setup, and easy management make NUCs ideal for smart classrooms, computer labs, and large-scale cubicle deployments.

Professionals



Whether you need maximum power for rendering graphics

for office apps, there's an NUC for every professional need.



Small footprint, big expectations. NUC is a natural for tight spaces or embedded IoT applications.

3F.,No.18,Ln.42,Minquan Rd.,Xindian Dist.,New Taipei City 231,Taiwan (R.O.C.)