

ESY-LI13C01

13.3" Intel N150 Tablet PC

Features

- Intel Alder Lake N150
- Support Windows 11
- Memory: 8GB
- Storage: 256GB
- 13.3" Display, Resolution: 1920 x 1080, Capacitive Multi-Touch
- Support Wi-Fi, Bluetooth
- Support USB – C PD, G Sensor, Front and Rear Camara
- Dimensions: 309.2 x 189.3 x 8.5mm
- Docking with Soft Keypad

Appearance





ESY-LI13C01

13.3" Intel N150 Tablet PC

Revision Table

Date	Revision	Content	By
2025/10/30	0.1	First Draft	Tommy

ACT POWER TAIWAN
Preliminary

ESY-LI13C01

13.3" Intel N150 Tablet PC

Specification

System	
CPU	Intel N150, Intel(R) N150
GPU	Intel® UHD Graphics
Memory	8GB on Board
Storage	256GB SSD
Interface	2x USB Type C PD 1x Micro HDMI 1x SD Card Slot 1x 3.5mm Audio Jack
Camera	Front 5.0MP/ Rear 8.0MP
OS	Windows 11
WIFI	Support Wi-Fi 802.11b/g/n/ac/ax
Bluetooth	Support Bluetooth 5.2 above
Speaker	Built-in 8Ω/1W Speaker x2
Mic	1* Digital Mic (Camera)
Battery	7.6V/5800mAh
Power	Type C PD
LCD Panel	
Panel Size	13.3-inch
Backlight	LED Backlight 280 nits
Resolution	1920 x 1080
Touch Screen	
Touch Type	Capacitive Multi Touch Screen, Black Print Surrounding
Housing	
Material	Plastic + Metal
Color	Pantone: Black C
Dimension	309.2 x 189.3 x 8.5mm

ESY-LI13C01

13.3" Intel N150 Tablet PC

Environmental Compliance

Operating Temp.	0°C to +60°C
Storage Temp.	-10°C to +70°C
Humidity	90% @25°C, Non-Condensing
Certifications	CE/FCC/RoHS, Applied after Sample Confirmation

Environmental performance may vary according to the integration method or final integration scenario.

Deliverables

1	13.3" Intel N150 Tablet PC
2	Power Adapter
3	Hardware Usage Guide (E-Copy)
4	Soft Keyboard

Ordering Information

Model Name	Description	Unit
ESY-LI13C01	13.3" Intel N150 Tablet PC	1

Disclaimer

This datasheet is for informational purposes only and does not constitute professional advice, a contractual obligation, or a guarantee of any kind. While efforts have been made to ensure accuracy, ACT POWER TAIWAN makes no representations or warranties, express or implied, regarding its completeness or reliability. ACT POWER TAIWAN reserves the right to update, modify, or withdraw this document at any time without prior notice. Users should verify the suitability of the product for their specific application through independent testing and validation. ACT POWER TAIWAN shall not be liable for any direct, indirect, or consequential damages arising from the use of this document.