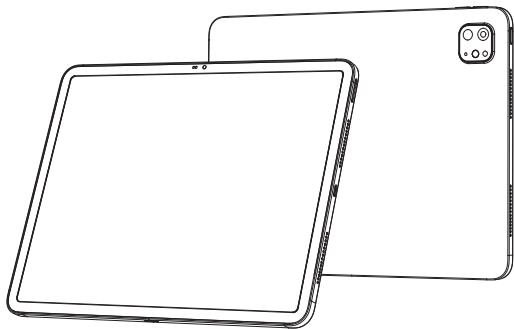




NovaPad Pro

User Manual & Quick Start Guide



Welcome

Thank you for choosing Winnovo.

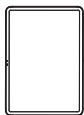
This tablet is designed for productivity, creativity, and everyday use.

Please read this guide before first use and keep it for future reference.

For video tutorials and additional operating guidance, please visit our official YouTube channel [@Winnovotech](#)



What's in the Box



Winnovo Tablet



Winnovo Stylus



Protective Case
(PU Leather)



Power Adapter

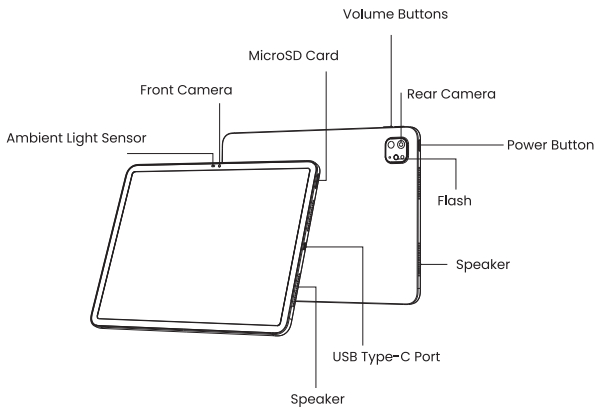


USB Type-C Cable



Quick Start Guide

Tablet Overview



Get Started

Press and hold the Power button to turn on your tablet.
To restart the tablet, press and hold the Power button.

Charging the Tablet

Connect the tablet to a power source using the USB cable and adapter.

***Charge fully before first use for optimal battery performance.**

Battery Care

- Avoid exposing the device to extreme temperatures.
- Do not use damaged charging cables or adapters.
- Use only charging accessories that are compatible with USB Type-C standards and meet applicable safety certifications.

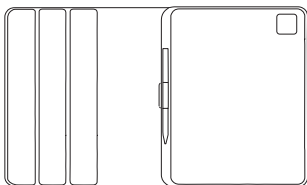
Apps & Updates

Download apps from supported app stores.
Keep your system and apps updated for best performance and security.

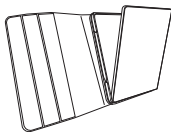
ACCESSORIES GUIDE

(Protective Case & Stylus)

Protective Case



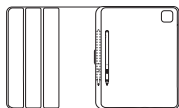
Your tablet includes a premium PU leather protective case designed for daily use.



Insert the tablet carefully, ensuring all corners are properly seated.



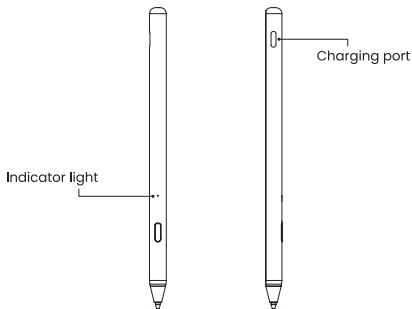
Fold the case along the built-in grooves to adjust the viewing angle.



Store the stylus in the integrated holder when not in use.

Stylus

The included stylus is specially designed for Winnovo tablets and optimized for the Winnovo system.



Charging the Stylus

Charge using a USB Type-C cable

Indicator light status:

Red light: Charging or low battery

Blue/Green light: Fully charged

Using the Stylus

- Touch the pen tip to the screen to activate the stylus.
- The stylus enters sleep mode automatically after a short period of inactivity.
- Use supported handwriting or drawing apps for best performance.

Important Safety Information

- Do not press the pen tip for extended periods when not in use.
- Avoid dropping, bending, or disassembling the stylus.
- Keep the stylus away from liquids and extreme temperatures.

Safety & Compliance

Use only charging accessories that are compatible with USB Type-C standards and meet applicable safety certifications.

Regulatory Information

This device complies with applicable CE, FCC, and RoHS regulations.

WEEE Information

This product should not be disposed of with household waste.

Please recycle it responsibly in accordance with local regulations.

Android is a trademark of Google LLC.

Support

For help, updates, and support resources, please visit:
www.winnovo.com/pages/contact



Email: support@winnovotech.com



Facebook : @Winnovo Tech



Instagram : @Winnovo Tech



YouTube : @Winnovo Tech

FCC Caution.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause

undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

***RF warning for Portable device:**

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

SAR Statement:

SAR tests are conducted using standard operating positions according standards with the device transmitting at its highest certified power level in all tested frequency bands, although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value.

This model product has been tested and meets the RF exposure guidelines with the test distance 0mm for body worn. The highest SAR_{1g} value is 0.617 W/Kg for body worn. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with RF exposure requirements, and should be avoided

ISED Statement:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions::

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme aux RSS sans licence d'Industrie Canada. L'exploitation est soumise aux deux conditions suivantes :

- (1) Ce dispositif ne peut causer d'interférences ; et
- (2) Ce dispositif doit accepter toute interférence , y compris les interférences qui peuvent causer un mauvais fonctionnement de l'appareil.

RF Exposure Statement

SAR Statement:

SAR tests are conducted using standard operating positions according standards with the device transmitting at its highest certified power level in all tested frequency bands, although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. This model product has been tested and meets the RF exposure guidelines with the test distance 0mm for body worn. The highest SAR_{1g} value is 0.617 W/Kg for body worn. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with RF exposure requirements, and should be avoided

Les tests DAS sont effectués dans des positions d'utilisation standard, conformément aux normes, l'appareil émettant à sa puissance maximale certifiée dans toutes les bandes de fréquences testées. Bien que le DAS soit déterminé à la puissance maximale certifiée, le niveau DAS réel de l'appareil en fonctionnement peut être nettement inférieur à cette valeur maximale.

Ce modèle a été testé et est conforme aux directives d'exposition aux radiofréquences (RF) à une distance d'essai de 0 mm pour un port sur le corps. La valeur DAS_{1g} maximale est de 0,617 W/kg pour un port sur le corps. Les attaches de ceinture, étuis et accessoires similaires ne doivent pas comporter de composants métalliques. L'utilisation d'accessoires non conformes à ces exigences peut entraîner une non-conformité aux exigences d'exposition aux RF et devrait être évitée.

The device is restricted to indoor use only when operating in the 5150 to 5250 MHz frequency range.

L'appareil est limité à une utilisation intérieure uniquement lorsqu'il fonctionne dans la plage de fréquences de 5 150 à 5 250 MHz.