

The MiGO Dual Pro



User Manual



Table of Contents

1. Introduction

2. Setting Up Your MiGO Dual Pro

3. Using the Dual Screens

4. Sketch Pad Functionality

5. Stylus Pen

6. Performance and Productivity

7. Troubleshooting

8. Maintenance and Care

9. Quick Heal Total Security

10. Support





Introduction

Congratulations on purchasing the MiGO Dual Pro, a powerful and versatile device designed to enhance your productivity and creativity.

This user manual will guide you through the features and functionality of your new device.

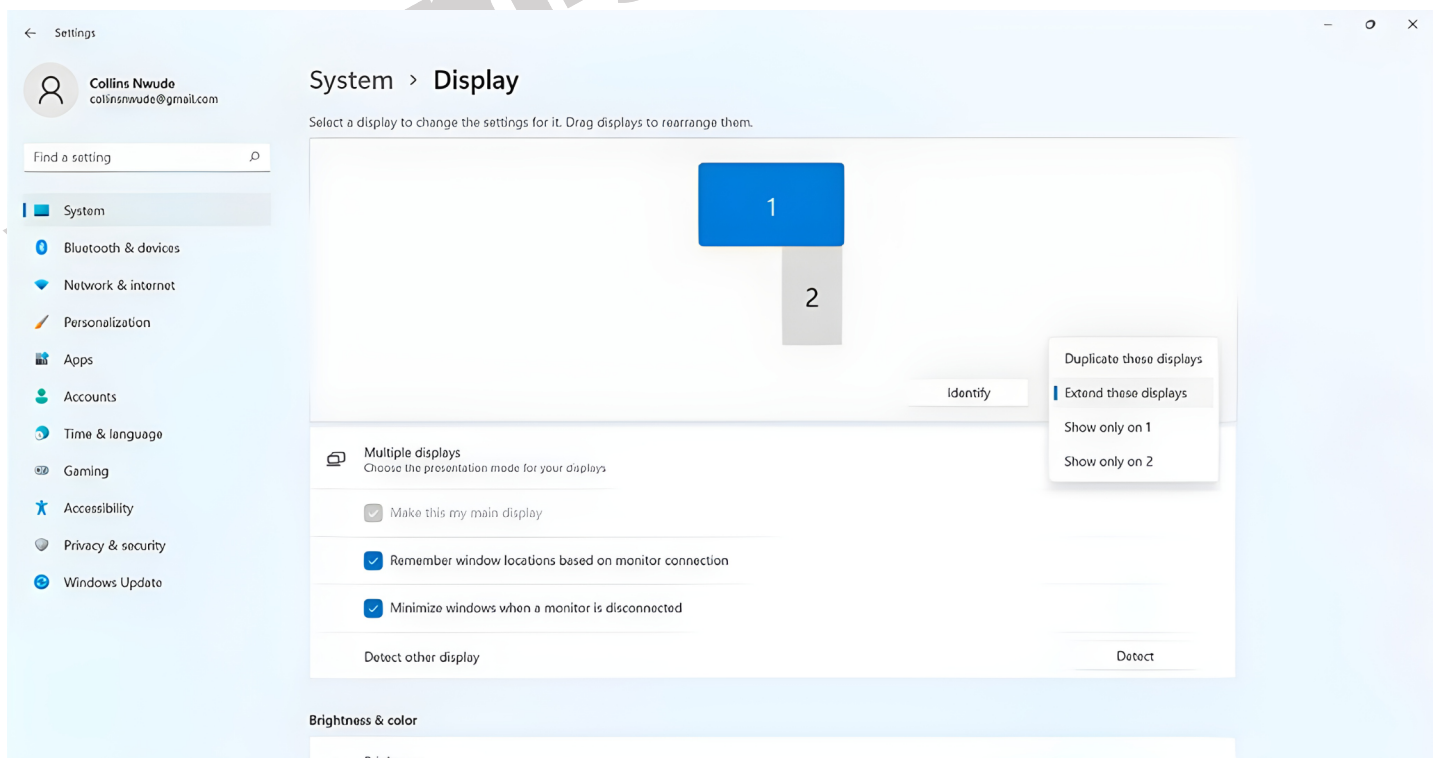
2. Setting Up Your MiGO Dual Laptop

- I. Unbox and inspect your laptop for any damage.
- II. Connect the power cord and charge the battery.
- III. Press the power button to turn on the laptop.

3. Operating the Dual Screens

The dual screens on your laptop allow for seamless multitasking. You can easily drag items between the main screen and the secondary screen.

- a. Access Display Settings: Navigate to any position on your home screen, right-click, and select "Display Settings."
- b. Choose Your Display Mode: In the Display Settings dropdown, you'll find four options:
 - * ***Duplicate this display:*** Mirrors the content of your primary screen on the secondary screen.
 - * ***Extend this Display:*** Treats the two screens as a single, extended desktop, allowing you to use them independently.
 - * ***Show only on 1:*** Displays content only on the primary screen.
 - * ***Show only on 2:*** Displays content only on the secondary screen.



- c. Working in Extended Mode: When in "Extend this Display" mode, you can seamlessly move items between screens. To do this:
- * Place your mouse cursor on the title bar of the item (file, document, browser, or application).
 - * Hold down the left mouse button and drag the item between the two screens.

To drag an item:

- I. Move your cursor to the item's toolbar.
- II. Right-click and drag the item to the desired screen (main or secondary).
- III. Release the mouse button to drop the item on the new screen

Example Use Cases:

- * Drag a web browser to the secondary screen while keeping a document open on the main screen.
- * Play music or watch videos on the secondary screen while working on the main screen.
- * Take an online course on the main screen and take note on the secondary screen

Tips:

- * You can drag items back and forth between screens as needed.
- * Experiment with different window arrangements to optimize your workflow.

4. Sketch Pad Functionality

- I. Use the stylus pen to draw, sketch, and annotate on the 7" touch screen.
- II. Customize your sketching experience with various tools and settings.

5. Stylus Pen

- I. The included stylus pen is designed for precise input and creative expression.
- II. Use the stylus pen to take notes, draw, or annotate documents.

6. Performance and Productivity

- I. The Intel Core i5-1235U processor delivers fast and efficient performance.
- II. Take advantage of the 10-core, 12-thread processor for demanding tasks.

7. Troubleshooting

- I. Refer to the troubleshooting section for solutions to common issues.
- II. Contact our support team by visiting www.migogroup.sk for further assistance.

8. Maintenance and Care

- I. Clean your MiGO Dual Pro regularly to maintain its performance.
- II. Use a protective case to safeguard your device.

9. Stay Safe Online with Quick Heal Total Security

Get 3 months FREE of comprehensive cyber safety protection!

Enjoy 360° digital protection powered by patented technology and GoDeep.Ai, safeguarding you against evolving digital threats.

Ready to Experience Risk-Free Digital Life?

Visit www.migostores.ng/quickheal/ to learn more about Quick Heal Total Security and activate your 3-month free license today!

If you need assistance or have questions, you can reach out to Migo Mobile's support team:

- Call/WhatsApp: +234 810 942 3776
- Email: quickhealsupport@migogroup.sk

10. Support Contact Info

- Phone/WhatsApp: +234 810 942 3776
- Email Address: migocare@migogroup.sk

Enjoy your MiGO Dual Pro experience!



www.migogroup.sk