

iProda M1169YM

iProda 2 in 1 Laptop User Manual

MODEL: M1169YM

1. Introduction

This manual provides essential information for the safe and efficient operation of your iProda 2 in 1 Laptop, Model M1169YM. Please read this manual thoroughly before using the device and retain it for future reference. This convertible laptop features an 11.6-inch touchscreen, powered by an Intel N4100 processor, and runs on Windows 10 Pro.

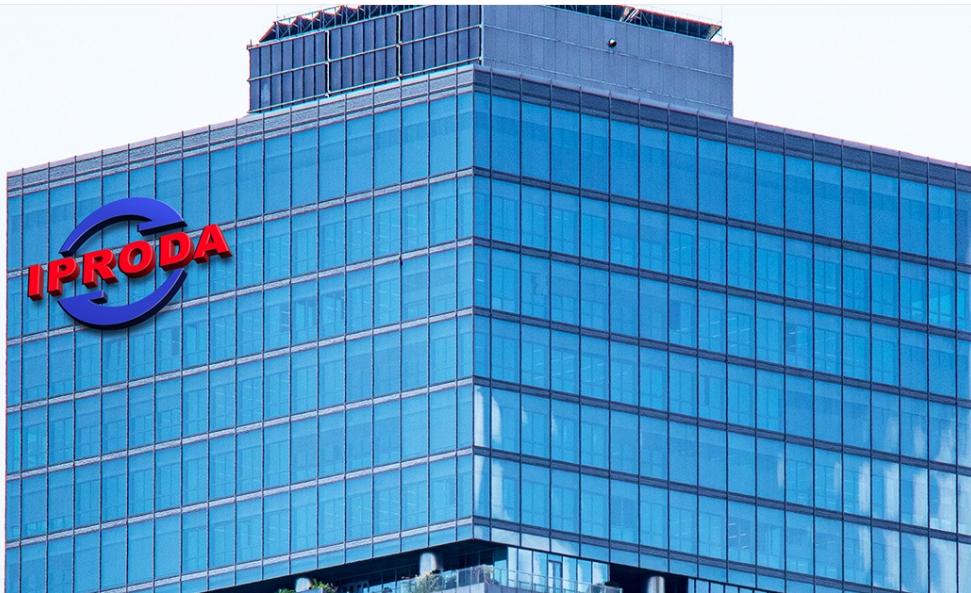


Image: The iProda 2 in 1 Laptop can be used in multiple configurations, including traditional laptop, tent, stand, and tablet modes, showcasing its versatility.

2. Safety Information

Observe the following safety precautions to prevent damage to your device or injury to yourself:

- Do not expose the device to extreme temperatures, direct sunlight, or high humidity.
- Avoid dropping or subjecting the device to severe impact.
- Use only the provided or approved power adapter for charging.
- Keep the device away from water and other liquids.
- Do not attempt to disassemble or repair the device yourself. Refer to qualified service personnel.

3. Package Contents

Verify that all items are present in your package:

- iProda 2 in 1 Laptop (Model M1169YM)
- Power Adapter
- User Manual (this document)

4. Product Overview

The iProda 2 in 1 Laptop is designed for versatility, offering multiple usage modes and essential connectivity options.

4.1. Key Features

- **11.6-inch IPS Touchscreen:** A responsive 10-point precision touchscreen with 1920x1080 resolution for interactive use.
- **Convertible Design:** 360-degree hinge allows seamless transition between laptop, tablet, tent, and stand modes.
- **Intel N4100 Processor:** Provides efficient performance for daily tasks.
- **Windows 10 Pro:** Pre-installed operating system for productivity and security.
- **Expandable Storage:** Supports M.2 2242 SSD for additional storage capacity.



10-point Precision
Touchscreen



Windows 10



11.6" IPS
1920X1080



2MP
Front-facing camera



Image: Key features of the iProda laptop, including its touchscreen, operating system, display specifications, and camera resolution.



Platform 9 3/4 Light

Image: The laptop's 360-degree hinge allows it to convert into a tablet, enabling direct interaction via its precision touchscreen.

4.2. Ports and Buttons

Familiarize yourself with the various ports and buttons on your laptop:

- **Type-C Port:** Used for power supply and data transfer.
- **Micro HDMI:** For connecting to external displays.
- **Micro USB:** For connecting USB devices.
- **TF Card Slot:** For expanding storage with a TF (MicroSD) card.
- **Power Button:** To turn the device on/off or put it to sleep.
- **Volume Buttons:** To adjust audio output.
- **Earphone Jack:** For connecting headphones or external speakers.



Support Expand Storage

M.2 2242 SSD (128G/256G/512G) Not Included

Image: A detailed view of the laptop's side panels, indicating the location and function of each port and button for easy identification.

5. Setup

5.1. Charging the Battery

Before first use, fully charge the laptop's battery. Connect the provided power adapter to the Type-C port on the laptop and plug it into a power outlet. The charging indicator light will illuminate.

5.2. First Boot and Windows Setup

1. Press and hold the Power Button until the screen turns on.
2. Follow the on-screen instructions to complete the Windows 10 Pro initial setup, including language selection, network connection, and user account creation.

6. Operating Your Laptop

6.1. Using the Touchscreen

The 10-point precision touchscreen allows for intuitive interaction with Windows 10 Pro. Use gestures such as tapping, swiping, pinching, and stretching to navigate, zoom, and interact with applications.

6.2. Keyboard and Touchpad

The integrated keyboard and touchpad provide traditional input methods. The touchpad supports multi-touch gestures for scrolling, zooming, and switching applications.

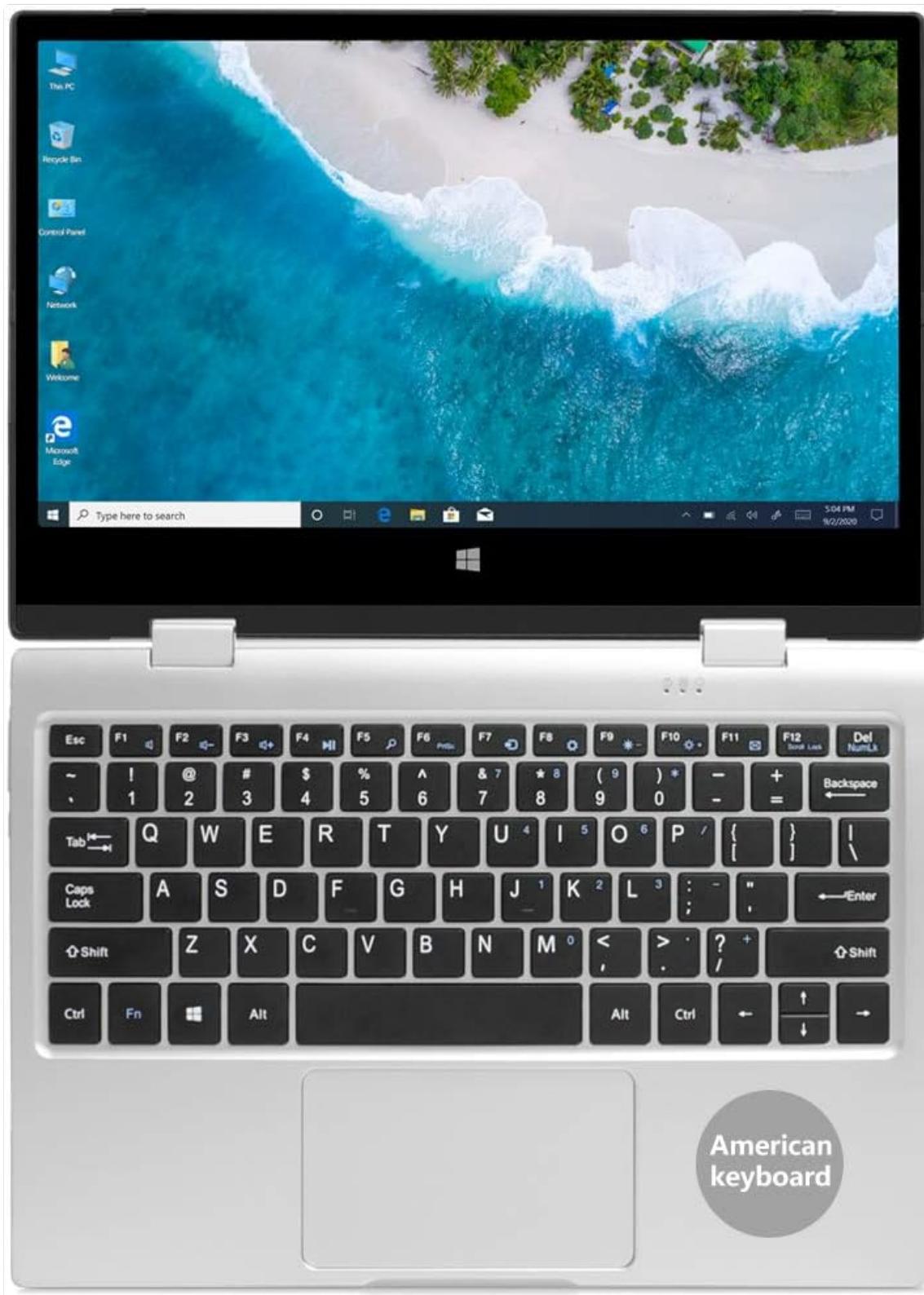


Image: The laptop's full-size American keyboard and responsive touchpad, designed for comfortable typing and navigation.

6.3. Convertible Modes

The 360-degree hinge allows you to switch between various modes:

- **Laptop Mode:** Standard configuration for typing and productivity.
- **Tablet Mode:** Fold the screen back completely for a tablet experience, ideal for browsing or drawing.
- **Tent Mode:** Position the laptop like a tent for media consumption or presentations.
- **Stand Mode:** Flip the keyboard face down to use the screen as a display, suitable for watching videos.



Image: The laptop configured in tent mode, demonstrating its flexibility for viewing content without the keyboard in the way.

7. Storage Expansion

The laptop comes with 64GB eMMC storage. You can expand the storage capacity by installing an M.2 2242 SSD (128GB/256GB/512GB, not included).

7.1. Installing an M.2 2242 SSD

To install an M.2 2242 SSD:

1. Power off the laptop and disconnect the power adapter.
2. Carefully open the back cover of the laptop.
3. Locate the M.2 slot.
4. Insert the M.2 2242 SSD into the slot and secure it with the appropriate screw (if provided).
5. Replace the back cover.
6. Upon booting, you may need to initialize and format the new SSD through Windows Disk Management.

Note: If you are unsure about this procedure, it is recommended to seek professional assistance.



Image: Visual representation of the M.2 SSD slot, illustrating how additional storage can be integrated into the laptop.

8. Connectivity

8.1. Wi-Fi Connection

The laptop supports dual-frequency 2.4GHz/5GHz Wi-Fi. To connect to a wireless network:

1. Click the Wi-Fi icon in the system tray.
2. Select your desired network from the list.
3. Enter the network password if prompted and click 'Connect'.

8.2. External Display (Micro HDMI)

Connect an external monitor or TV using a Micro HDMI to HDMI cable. Once connected, you can configure display settings (duplicate, extend, second screen only) through Windows display settings.

8.3. USB Devices

Use the Micro USB port or the Type-C port (with an appropriate adapter) to connect peripherals such as a mouse, keyboard, or external storage devices.

9. Maintenance

9.1. Cleaning

To clean the laptop, power it off and disconnect the power adapter. Use a soft, lint-free cloth slightly dampened with water or a screen cleaner for the display. Avoid harsh chemicals or abrasive materials.

9.2. Battery Care

To prolong battery life:

- Avoid fully discharging the battery frequently.
- Do not expose the laptop to high temperatures.
- If storing the laptop for an extended period, ensure the battery is charged to around 50-70%.

10. Troubleshooting

Here are solutions to common issues you might encounter:

Problem	Solution
Laptop does not power on.	Ensure the battery is charged. Connect the power adapter and try again. If still unresponsive, perform a hard reset by holding the power button for 10-15 seconds.
Screen is blank or flickering.	Restart the laptop. Check if an external display is connected and interfering. Update display drivers if possible.
Wi-Fi connection issues.	Ensure Wi-Fi is enabled. Restart your router and the laptop. Check network settings in Windows.
Touchscreen is unresponsive.	Restart the laptop. Ensure the screen is clean. Check for any pending Windows updates or driver updates for the touchscreen.

11. Specifications

Technical specifications for the iProda 2 in 1 Laptop (Model M1169YM):

Feature	Detail
Brand	iProda
Model Number	M1169YM
Operating System	Windows 10 Pro
Screen Size	11.6 Inches
Screen Resolution	1920 x 1080 pixels (1080p)
Processor	Intel N4100 (up to 2.4 GHz Burst Frequency)
RAM	4 GB DDR4

Feature	Detail
Hard Drive	64 GB eMMC
Graphics Card	Integrated (UHD 600 Graphics)
Wireless Type	2.4 GHz / 5 GHz Dual-frequency Wi-Fi
Average Battery Life	8 Hours (3500mAh, 27Wh)
Item Weight	3.63 pounds
Product Dimensions	11.99 x 11.6 x 0.5 inches
Connectivity Technology	HDMI, USB Type-C, Micro USB



Image: The Intel Celeron N4100 processor, central to the laptop's performance, highlighting its clock speed and integrated graphics capabilities.

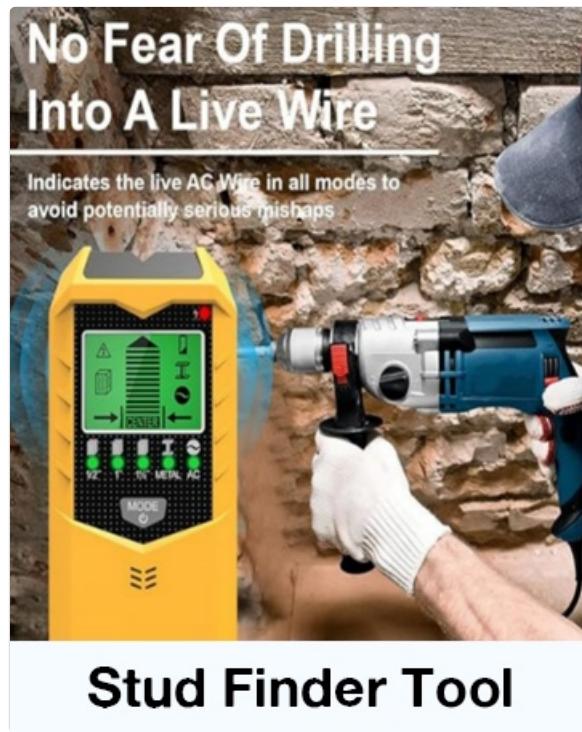


Image: The laptop's battery specifications, indicating its power capacity for extended use.

12. Warranty and Support

For warranty information and technical support, please refer to the documentation included with your purchase or visit the official iProda website. Contact information for customer service can typically be found on the manufacturer's support page.

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Related Documents

 <p>iProda User Manual 10.1" Wi-Fi DIGITAL Photo Frame Model: F1044P0BP (Photo: Item support: support@iproda.com 11 year warranty, 24x7 after sales service)</p>	<p>iProda F1044P0BP 10.1-inch Wi-Fi Digital Photo Frame User Manual Comprehensive user manual for the iProda F1044P0BP 10.1-inch Wi-Fi Digital Photo Frame, covering setup, features, specifications, and troubleshooting.</p>
 <p>iProda Smart Display 32 inch diagonal with Full HD resolution User manual</p>	<p>iProda Smart Display User Manual - 32-inch Full HD User manual for the iProda Smart Display, a 32-inch diagonal screen with Full HD resolution. Includes product description, installation guide, usage instructions, technical specifications, and FCC statement.</p>
 <p>iProda User Manual MPC12P0YNA N100 MINI PC iProda</p>	<p>IPRODA MPC12P0YNA N100 MINI PC User Manual User manual for the IPRODA MPC12P0YNA N100 MINI PC, covering safety warnings, components, overview, operation, BIOS access, reset procedures, specifications, and quick installation.</p>