

## KU XIU M30

# KU XIU Magnetic Wireless Charger M30 User Manual

Model: M30 | Brand: KU XIU

## 1. INTRODUCTION

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Thank you for choosing the KU XIU Magnetic Wireless Charger M30. This innovative charger is designed to provide a convenient and efficient charging solution for your compatible iPad Pro models. By utilizing a magnetic Smart Connector, it offers a seamless 'snap-on' charging experience, freeing up your device's Thunderbolt port for other uses. Please read this manual carefully to ensure proper usage and optimal performance of your device.

## 2. COMPATIBILITY

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The KU XIU Magnetic Wireless Charger M30 is specifically designed for the following iPad models:

- iPad Pro 13" M4 (2024)
- iPad Pro 13" M5 (2025)

### Important Notes:

- This charger is **NOT** compatible with any other iPad models or Android tablets.
- Ensure you have purchased the correct model for your iPad as indicated on the product packaging. Choosing the wrong model may result in unstable magnetic attachment or inability to charge.



## Magnetic. Wireless. Smarter

Magnetic wireless iPad charger with Smart PIN Connector, delivers up to 35W high-speed charging for iPad without sacrificing ports.

**Note:** Only iPad wireless charger, adapter not included

Image: The KU XIU M30 charger is exclusively compatible with iPad Pro 13" M4 and M5 models, as shown with the iPad's Smart Connector area.

### 3. PRODUCT FEATURES

- **Magnetic Wireless Charging:** Utilizes the iPad's Smart Connector for a secure and efficient magnetic attachment, eliminating the need for frequent plugging and unplugging.
- **Fast Charging:** Supports up to 35W charging for iPad Pro 13" M4/M5 models, achieving 0%-60% charge within 1 hour.
- **Thunderbolt Port Freedom:** Wirelessly charges your iPad via the PIN Smart Connector, keeping the Thunderbolt port free for high-speed data transfer, external displays, or other accessories.
- **Slim & Lightweight Design:** At just 0.2 inches thick and weighing 1.98 oz (56g), the charger is highly portable and does not interfere with hand movements during use.
- **Extended Cable Length:** Features a 2-meter (6.56 ft) USB-C cable for flexible placement and usage.
- **Enhanced Safety Features:** Built-in protections against over-charging, over-voltage, over-current, and includes a wave stabilizer and 100% battery protection. Maintains low temperatures (below 99°F) during fast charging.



Image: A user comfortably charging their iPad Pro with the KU XIU M30 Magnetic Wireless Charger, highlighting its ease of use.

## PortFreedom

MagSafe Power + Thunderbolt Data = Productivity



Image: The charger allows the iPad's Thunderbolt port to remain free for connecting accessories like a hub, enhancing productivity.

## 4. SETUP INSTRUCTIONS

Follow these steps to set up your KU XIU Magnetic Wireless Charger M30:

1. **Connect to Power Adapter:** Plug the USB-C end of the charger's cable into a high-quality PD (Power Delivery) adapter of **45W or higher**. Adapters below 45W or with unstable output may result in slow or failed charging.
2. **Prepare iPad:** Ensure your iPad is powered on. For optimal performance and secure magnetic attachment, remove any iPad case that might obstruct the Smart Connector area.
3. **Attach Charger:** Align the PIN Smart Connector of the M30 charger with the Smart Connector area on the back of your iPad. The magnets will automatically snap the charger into place. Ensure the Type-C icons on the M30's side align with the iPad's Type-C port orientation for secure magnetic attachment.
4. **Begin Charging:** Once securely attached, your iPad will begin charging.

Video: Demonstrates the magnetic attachment and charging process of the KU XIU M30 charger on an iPad Pro, including the ability to use the Thunderbolt port simultaneously.

## 5. OPERATING GUIDELINES

- **Optimal Charging:** For the fastest charging experience, use a 45W or higher PD adapter. The charger is designed to maintain high-speed charging while keeping the device cool, with temperatures typically below 99°F.
- **Uninterrupted Workflow:** The magnetic connection allows you to charge your iPad while simultaneously using the Thunderbolt port for data transfer, connecting peripherals, or external displays without interruption.
- **Gaming and Creativity:** The slim design ensures the charger does not obstruct your hands, making it ideal for gaming, drawing, or writing on your iPad.

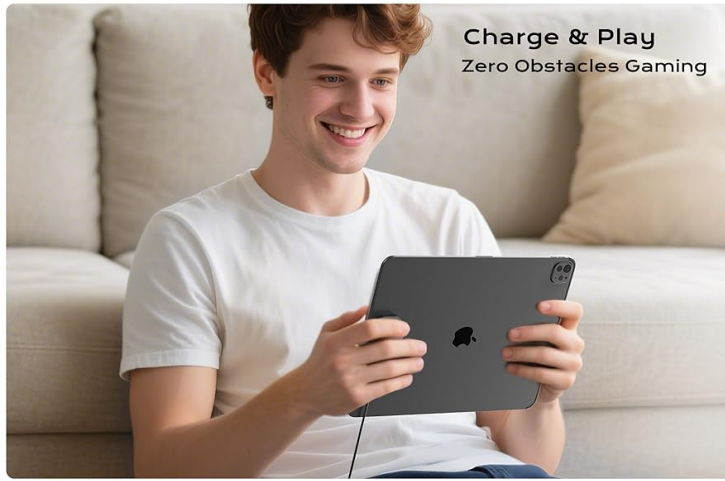


Image: The slim profile of the charger ensures comfortable use during activities like gaming, without blocking hands.

Video: Highlights the innovative magnetic wireless charging method for iPad, emphasizing convenience and protection of the Thunderbolt port.

## 6. MAINTENANCE AND CARE

- **Cleaning:** Use a soft, dry cloth to clean the charger. Avoid using harsh chemicals or abrasive materials.
- **Avoid Moisture:** Do not touch the charging contacts with wet hands. Do not immerse the product in water or expose it to rain.
- **Storage:** When not in use, store the charger in a cool, dry place away from direct sunlight and extreme temperatures. The compact design makes it easy to store in a bag or pocket.
- **Magnetic Objects:** This device contains magnetic components. Do not place magnetically sensitive devices, credit cards, or other magnetic storage media near the charger to minimize interference or potential damage.



Image: The charger's ultra-thin and light design allows for easy portability, fitting into small bags or pockets.

## 7. TROUBLESHOOTING

- **Slow Charging or Not Charging:**
  - Ensure you are using a high-quality PD adapter of 45W or higher. Lower wattage adapters or those with unstable output may cause slow charging or failure to charge.
  - Verify that the charger is correctly aligned with the iPad's Smart Connector. Magnetic alignment must

be precise.

- Remove any iPad case that might prevent proper magnetic attachment.
- If the iPad is completely out of battery and shut down, it may take a long time to power on when using this product to charge. It is recommended to turn on the iPad before using this charger.

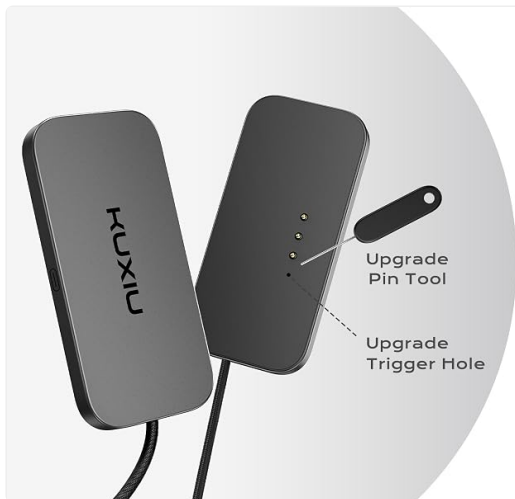
• **Unstable Magnetic Attachment:**

- Check for any debris or foreign objects between the charger and the iPad's Smart Connector area.
- Ensure your iPad model is compatible with the M30 charger. Incompatible models may not attach stably.

• **Firmware Updates:**

- If you upgrade your iPad to an iPadOS Beta version, the product may not charge properly. Please update to the official version of iPadOS to ensure normal functionality.
- The M30 supports online updates in the future to continuously improve the user experience. Updates can be performed according to instructions on the official website. Keep the 'Upgrade Pin Tool' in a safe place to assist with future firmware upgrades.

- **Product Failures:** Product failures caused by improper use are not covered under warranty. Please contact the manufacturer for paid repair service.



### Magnetic Wireless iPad Charger

ONLY Compatible with iPad Pro 13" M4 (2024), iPad Pro 13" M5 (2025)

**Special Note:**

1. The charging function is not compatible with iPadOS Beta series, please use the official release or upgrade for full functionality!
2. **NOT** compatible with other iPad versions or Android tablets!
3. Please keep Upgrade Pin Tool in a safe place to assist with future firmware upgrades. For specific operating procedures, contact us via the "Ask a Question" or email!

Image: Special notes regarding iPadOS compatibility and the importance of keeping the Upgrade Pin Tool for future firmware updates.

## 8. SPECIFICATIONS

Feature	Detail
Model	M30
Product Name	Magnetic iPad Charger
Length (Cable)	2M (6.56 ft)
Weight	1.98 oz (56g)
Dimensions (Charger Pad)	2.64 in x 1.22 in x 0.2 in (6.7 cm x 3.1 cm x 0.5 cm)
USB-C Input	5V=3A / 9V=3A / 12V=3A / 15V=3A

Feature	Detail
Output (M30-M4)	35W Max
Output (M30-M2)	18W Max (Note: This model is for M4/M5, so 35W is applicable.)



**Portable iPad Charger**  
Ultra Thin & Light, Easy to carry

0.5cm (0.2in)



6.7cm (2.64in) 3.1cm (1.22in) 2M (6.56ft) 56g (1.98oz)

Image: An exploded view of the charger highlights its internal components and safety certifications, including over-charging, over-voltage, and over-current protection.

## 9. WARRANTY AND SUPPORT

For any questions, concerns, or warranty claims regarding your KU XIU Magnetic Wireless Charger M30, please contact the manufacturer directly.

- **Email:** [support@kuxiu.co](mailto:support@kuxiu.co)
- **Official Website:** [www.kuxiu.co](http://www.kuxiu.co)
- **Address:** Room 301, Bldg B, Minle Ind. Zone, Minle Community, Minzhi Str, Longhua Dist., Shenzhen, Guangdong, China

Please note that product failures caused by improper use are not covered under warranty. Always refer to this manual for correct usage.

Video: A detailed look at the physical instruction manual included with the KU XIU Magnetic Wireless Charger, showing its contents and layout.