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› GUY-TECH Max 36W Charger for Teclast M16 AC Adapter User Manual

## GUY-TECH Max 36W Charger

# GUY-TECH Max 36W Charger AC Adapter User Manual

Model: Max 36W Charger

### 1. IMPORTANT SAFETY INFORMATION

Please read all safety instructions before using this product. Failure to follow these instructions may result in electric shock, fire, or other hazards.

- This adapter is designed for indoor use only. Do not expose to rain or moisture.
- Keep the adapter away from heat sources, direct sunlight, and flammable materials.
- Do not attempt to open, modify, or repair the adapter. Refer all servicing to qualified personnel.
- Ensure the adapter is connected to a power outlet with the correct voltage (100V-240V AC).
- Avoid placing heavy objects on the power cord.
- Unplug the adapter from the power outlet when not in use for extended periods.

### 2. PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x GUY-TECH Max 36W Charger AC Adapter

### 3. PRODUCT OVERVIEW

The GUY-TECH Max 36W Charger is a reliable AC adapter designed to provide power to compatible devices, such as the Teclast M16. It features a compact design and built-in safety protections.

# Products Details of Different Directions



Image: Front and side view of the GUY-TECH Max 36W AC Adapter, showing the input specifications and regulatory marks. The adapter is black with a standard US plug.

## 4. SETUP INSTRUCTIONS

Follow these steps to set up your AC adapter:

1. **Unpack the Adapter:** Carefully remove the adapter from its packaging.
2. **Connect to Power Outlet:** Insert the adapter's plug into a standard 100V-240V AC wall outlet.
3. **Connect to Device:** Plug the adapter's output connector into the power input port of your compatible device (e.g., Teclast M16).
4. **Verify Connection:** Ensure both connections are secure. Your device should now begin to receive power or charge.

## 5. OPERATING INSTRUCTIONS

Once connected, the GUY-TECH Max 36W Charger will automatically supply power to your device. The adapter is designed for efficient and stable operation, featuring multiple protection mechanisms:

- **Over Voltage Output Protection:** Safeguards your device from excessive voltage.
- **Over Current Output Protection:** Prevents damage from current surges.
- **Short Circuit Output Protection:** Protects against short-circuit conditions.

The adapter is designed for continuous use within its specified operating parameters. It maintains a stable working temperature due to high power exchange efficiency.

## 6. MAINTENANCE

Proper maintenance ensures the longevity and safe operation of your adapter:

- **Cleaning:** Use a soft, dry cloth to clean the adapter. Do not use liquid cleaners or solvents.
- **Storage:** Store the adapter in a cool, dry place when not in use. Avoid extreme temperatures.
- **Cable Inspection:** Regularly inspect the power cord for any signs of damage, such as cuts, fraying, or bent pins. If damage is found, discontinue use and replace the adapter.
- **Ventilation:** Ensure the adapter has adequate ventilation during operation. Do not cover it.

## 7. TROUBLESHOOTING

If you encounter issues with your adapter, refer to the following troubleshooting guide:

- **No Power to Device:**
  - Ensure the adapter is securely plugged into a working wall outlet.
  - Verify that the adapter's output connector is firmly inserted into your device's power port.
  - Test the wall outlet with another device to confirm it is functional.
- **Device Not Charging Properly:**
  - Confirm that the adapter is compatible with your specific device model (e.g., Teclast M16).
  - Check your device's charging port for any debris or damage.
  - Ensure the device's battery is not completely depleted, which might require a few minutes of connection before showing charge.
- **Adapter Feels Hot During Use:**
  - It is normal for power adapters to become warm during operation.
  - If the adapter becomes excessively hot to the touch or emits a burning smell, immediately unplug it from the wall outlet and discontinue use. Contact customer support.

## 8. SPECIFICATIONS

<b>Brand</b>	GUY-TECH
<b>Model</b>	Max 36W Charger
<b>Input Voltage</b>	100V - 240V AC, 50/60Hz
<b>Output Power</b>	36W (Output specifications are automatically adjusted based on device requirements within 36W limit)
<b>Connector Type</b>	Plug (Standard US 2-prong)
<b>Compatible Devices</b>	Teclast M16 and other compatible devices requiring a 36W AC adapter
<b>Color</b>	Black
<b>Material</b>	Metal, Plastic
<b>Safety Certifications</b>	CCC, CE, FCC (as indicated on product)

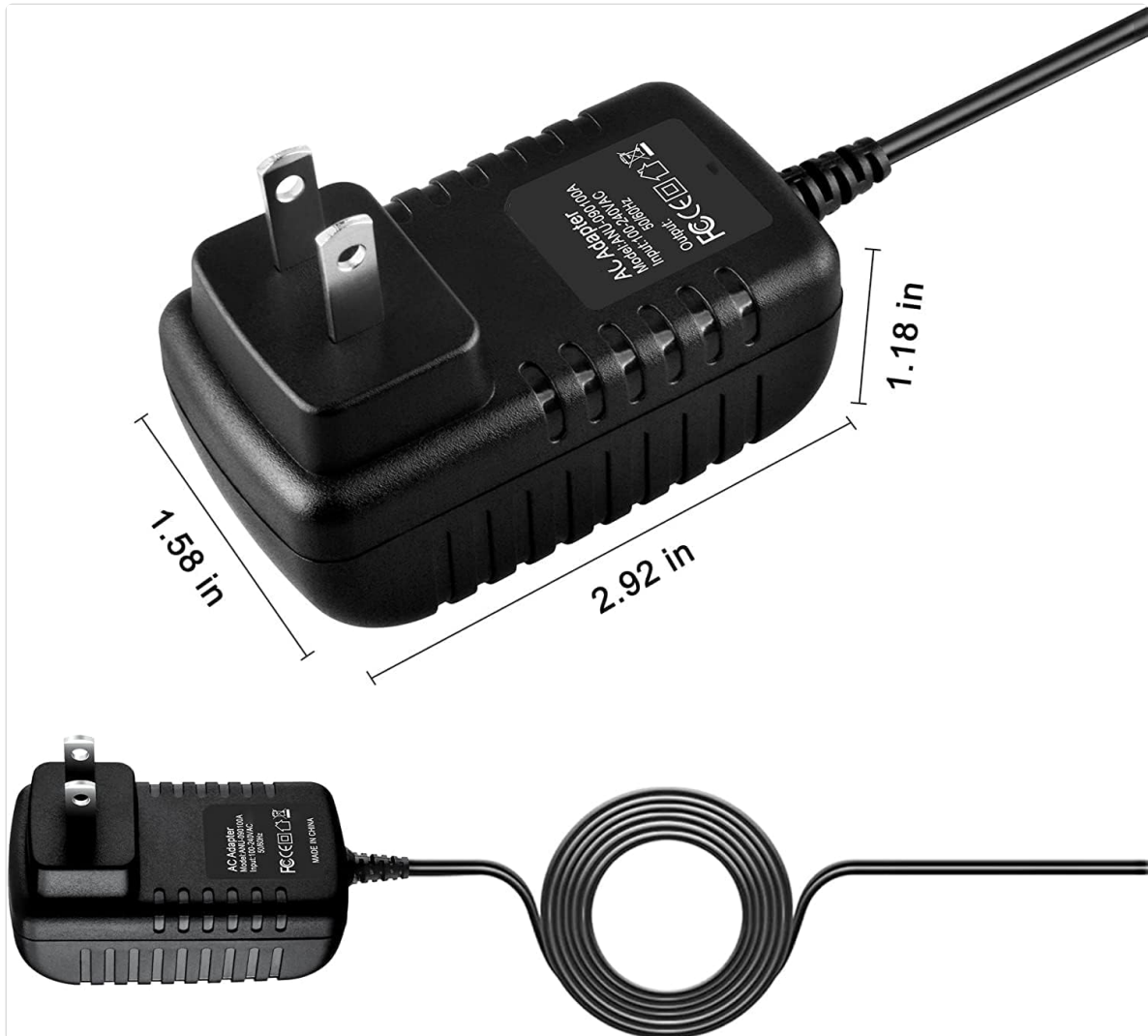


Image: The GUY-TECH Max 36W AC Adapter shown with its dimensions: approximately 2.92 inches (length), 1.58 inches (width), and 1.18 inches (height).

## 9. PORTABILITY FEATURES

The GUY-TECH Max 36W Charger is designed with portability in mind, making it convenient for travel and daily use.



Image: A hand demonstrating how easily the compact GUY-TECH AC Adapter can be packed into a bag, highlighting its small size for portability.

Its compact size allows it to be easily carried in bags, making it an ideal power solution for users on the go.

## 10. WARRANTY INFORMATION

This product comes with a standard limited warranty. For specific details regarding warranty coverage, duration, and terms, please refer to the documentation provided with your purchase or contact the seller/manufacturer directly.

## 11. CUSTOMER SUPPORT

If you have any questions, require technical assistance, or need to report an issue, please contact GUY-TECH customer support or your retailer. Have your product model and purchase information ready when contacting support.