

Superer ADP190342UGF

Superer 65W AC Adapter Instruction Manual

Model: ADP190342UGF
Brand: Superer

1. INTRODUCTION

Thank you for choosing the Superer 65W AC Adapter. This manual provides detailed instructions for the safe and effective use of your new power supply. Please read this manual thoroughly before using the product and retain it for future reference.

2. SAFETY INFORMATION

To ensure safe operation and prevent damage, please observe the following safety guidelines:

- This product meets nationally recognized standards for electronic safety.
- The adapter features built-in overcharge protection, short circuit protection, and is designed to be robust and drop-proof.
- Do not expose the adapter to liquids, excessive heat, or extreme cold.
- Ensure proper ventilation around the adapter during use to prevent overheating.
- Do not attempt to disassemble or modify the adapter. Refer all servicing to qualified personnel.
- Use only with compatible devices as specified in this manual.

3. PACKAGE CONTENTS

The package includes:

- 1 x Superer 65W AC Power Adapter

4. SETUP INSTRUCTIONS

Follow these steps to set up your AC adapter:

1. **Verify Compatibility:** Ensure your laptop's charging port matches the round tip connector of this adapter. Refer to

the compatibility section for a list of supported models.

2. **Connect to Laptop:** Insert the round tip connector of the adapter firmly into your laptop's charging port.
3. **Connect to Power Outlet:** Plug the AC adapter's two-prong plug into a standard 100-240V wall outlet.
4. **Power Indicator:** A blue indicator light on the adapter will illuminate when it is properly connected and receiving power.

Positive Customer Support

Refund Within 30 Days of Purchase
and Replace Service Within 24 Months



24

Replace Service Within 24 Months

Worry-free after sales



**Replace Service
Within 24 Months**



**Refund Within
30 Days of Purchase**



**Quick feedback
to any problems**

5. OPERATING INSTRUCTIONS

Once connected, the adapter will automatically begin charging your laptop. The blue indicator light on the adapter confirms it is operational. Your laptop's battery indicator will show the charging status.

The adapter provides a stable output of 19V and 3.42A, delivering 65W of power for efficient charging.



Image: The Superer 65W AC Adapter, showcasing its compact design and integrated cable.

6. COMPATIBILITY

This Superer 65W AC Adapter is designed for Asus Q Series laptops with a 4.0*1.35mm round tip charging port. It is compatible with the following models:

- Asus Q504, Q504U, Q504UA, Q504UAK, Q504UA-BBI5T12, Q504UA-BI5T26
- Asus X540 Series: X540S, X540L, X540SA, X540LA, X540NA, X540UA, X540UV, X540LJ, X540SC, X540YA, X540UP, X540MA, X540MB, X540BA, X540BP, X540NV, X540UB
- Asus X542 Series: X542UR, X542UA, X542UQ, X542BA, X542BP, X542UF, X542UN
- Asus X510 Series: X510UQ, X510UA, X510UF, X510UN, X510UR, X510QA, X510QR
- Asus X541 Series: X541UA, X541SA, X541SC, X541UV, X541UJ, X541NA
- Asus K556 Series: K556UQ, K556UR, K556UJ, K556UF, K556UB, K556UA, K556UV

- Asus X456 Series: X456UA, X456UB, X456UR, X456UQ
- Asus X441 Series: X441SC, X441UV, X441UA, X441SA, X441NA, X441UR, X441NC, X441BA, X441MA, X441MB, X441UB
- Asus X556 Series: X556UR, X556UA, X556UB, X556UJ, X556UF, X556UQ, X556UV
- Asus X512 Series: X512FB, X512FA, X512FL, X512FJ, X512DK, X512DA, X512JA, X512JP
- Asus X411 Series: X411UF, X411UA, X411UN, X411UQ, X411QA, X411QR
- Asus X412 Series: X412FA, X412UB, X412UA, X412UF, X412FL, X412FJ, X412DK, X412DA
- Asus F412 Series: F412DA, F412FL, F412UA
- Asus F512 Series: F512DA, F512FA, F512JA, F512UA, F512UB
- Asus F513 Series: F513EA, F513IA, F513FA
- Asus F515 Series: F515JA, F515EA, F515JF, F515MA, F515KA
- Asus K413 Series: K413EP, K413EQ, K413FA, K413FP, K413FQ, K413JA, K413JP, K413JQ
- Asus K510 Series: K510UA, K510UF, K510UN, K510UQ, K510UR
- Asus K513 Series: K513EQ, K513FA, K513FF, K513FP
- Asus K540 Series: K540BA, K540BP, K540LA, K540LJ, K540MB, K540NA, K540SC, K540UA, K540UB, K540UP, K540UV
- Asus X409 Series: X409FA, X409FB, X409FJ, X409FL, X409JA, X409JB, X409JP, X409MA, X409UA, X409UB, X409UJ
- Asus X413 Series: X413FA, X413FF, X413FP, X413JA, X413JP
- Asus X415 Series: X415JA, X415JF, X415JP, X415MA, X415EA, X415EP
- Asus X442 Series: X442UA, X442UF, X442UQ, X442UR, X442UN
- Asus X509 Series: X509FA, X509FB, X509FJ, X509FL, X509JA, X509JB, X509JP, X509MA, X509UA, X509UB, X509UJ
- Asus X513 Series: X513EA, X513FA, X513FF, X513FP
- Asus X515 Series: X515EA, X515JA, X515JP, X515MA
- Asus X543 Series: X543BA, X543BP, X543MA, X543MB, X543UA, X543UB
- Asus R541 Series: R541SA, R541NA, R541UA, R541UJ, R541UV, R541NC, R541SC

Charging Port

Check the shape of your charging port before purchase.



Round Tip



USB-C

Image: The round tip connector of the Superer AC Adapter, indicating compatibility with specific Asus charging ports.

Compatibility

VOLTS	AMPS	WATTS	COMPATIBILITY
19V	1.75A	33W	✓
19V	2.37A	45W	✓
19V	3.42A	65W	✓
19V	4.74A	90W	✗

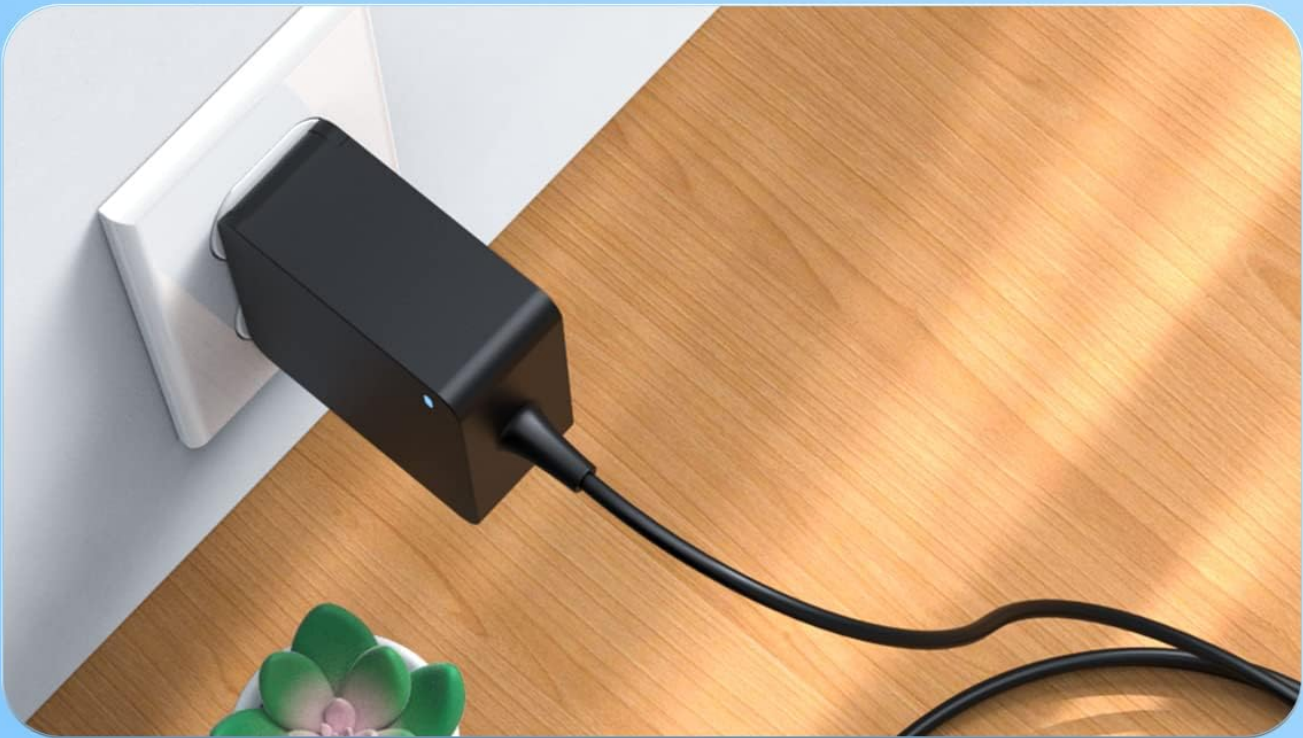


Image: A compatibility chart detailing supported voltage, amperage, and wattage configurations for the adapter.

7. MAINTENANCE

Proper maintenance extends the life of your adapter:

- **Cleaning:** Disconnect the adapter from the power outlet and laptop before cleaning. Use a soft, dry cloth to wipe the surface. Do not use liquid cleaners or solvents.

- **Storage:** When not in use, store the adapter in a cool, dry place away from direct sunlight and moisture. Avoid tightly winding the cable to prevent damage.
- **Inspection:** Periodically inspect the cable and connector for any signs of wear, cuts, or damage. If damage is found, discontinue use and replace the adapter.

8. TROUBLESHOOTING

If you encounter issues with your adapter, try the following:

- **No Power/Not Charging:**
 - Ensure the adapter is securely plugged into both the wall outlet and the laptop.
 - Check if the wall outlet is functional by plugging in another device.
 - Verify that the blue indicator light on the adapter is illuminated. If not, try a different outlet.
 - Confirm your laptop model is listed in the compatibility section.
- **Slow Charging:**
 - Ensure no other high-power devices are connected to the same power strip or circuit.
 - Close unnecessary applications on your laptop that consume significant power.
 - Check for any physical damage to the cable or connector that might impede power flow.
- **Adapter Overheating:**
 - Ensure the adapter is in a well-ventilated area and not covered by objects.
 - Disconnect the adapter and allow it to cool down before reconnecting.

If these steps do not resolve the issue, please contact customer support.

9. SPECIFICATIONS

Feature	Specification
Model Number	ADP190342UGF (SP-00229)
Input Voltage	100-240V
Output Voltage	19V
Output Current	3.42A
Wattage	65W
Connector Type	Round Connector (4.0*1.35mm)
Cable Length	7.5 feet
Color	Black
Material	Plastic
Weight	0.24 Kilograms
Safety Features	Overcharge Protection, Robust and Drop-Proof, Short Circuit Protection

Feature	Specification
Certifications	FCC

Item Dimension



Image: The physical dimensions of the Superer 65W AC Adapter, measuring approximately 2.55 x 2.55 x 1.07 inches.

10. WARRANTY AND SUPPORT

Superer provides the following coverage for this product:

- **Refund Policy:** Refund available within 30 days of purchase.
- **Replacement Service:** Replacement service available within 24 months of purchase.

For technical assistance, warranty claims, or any product-related inquiries, please contact Superer customer support through the retailer's platform or the official Superer website. Please have your purchase details and product model number ready when contacting support.

Consistent Power Supply

Provide consistent & stable power for your Laptop.

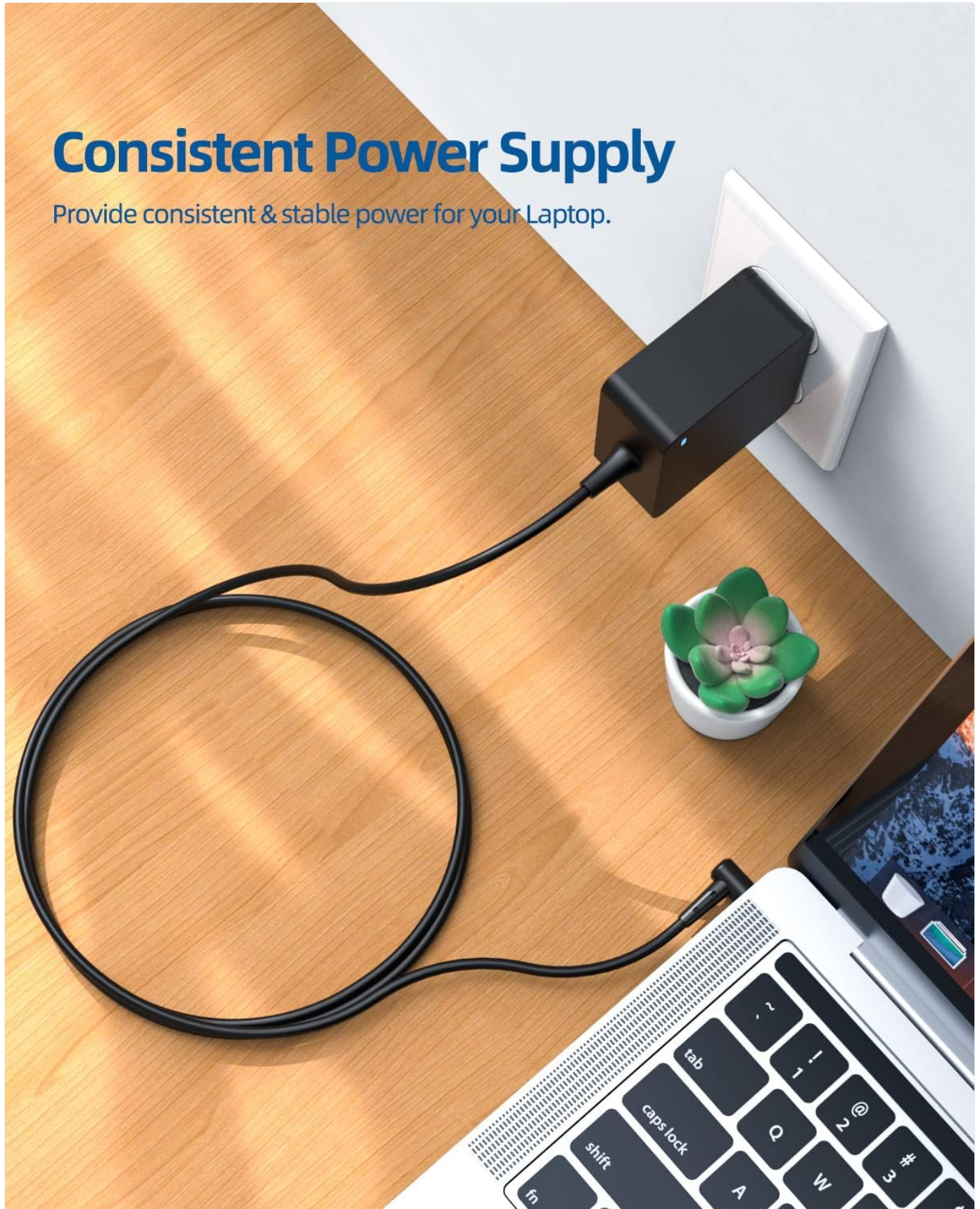


Image: An overview of Superer's customer support, highlighting the 24-month replacement service and 30-day refund policy.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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