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› Kircuit 6VAC AC/AC Adapter Instruction Manual for AT&T Vtech CS6519 Series Cordless Phones

Kircuit 6VAC AC/AC Adapter

Kircuit 6VAC AC/AC Adapter Instruction Manual

For AT&T Vtech CS6519 Series Cordless Phones

INTRODUCTION

This instruction manual provides essential information for the safe and effective use of your Kircuit 6VAC AC/AC Adapter. This adapter is designed as a replacement power supply for specific AT&T Vtech DECT 6.0 Digital Cordless Phone Answering Systems. Please read this manual thoroughly before use and retain it for future reference.

PRODUCT OVERVIEW



Image: Front and side view of the Kircuit 6VAC AC/AC Adapter, showing its compact design and standard US plug.

The Kircuit 6VAC AC/AC Adapter is a high-quality, non-OEM power supply designed to provide reliable power to compatible devices. It features a standard US plug and a barrel connector for device attachment.



Image: The Kircuit 6VAC AC/AC Adapter with its power cord extended, indicating a cord length of 6.5 feet.

The adapter comes with a 6.5 ft (approximately 2 meter) cord, offering flexibility in placement. It is built with dynamic IC, charger IC, and a power fuse for efficient and safe operation.

COMPATIBILITY

This adapter is specifically designed for the following AT&T Vtech DECT 6.0 Digital Cordless Phone Answering Systems:

- AT&T Vtech CS6519
- AT&T Vtech CS6519-14
- AT&T Vtech CS6519-15
- AT&T Vtech CS6519-16
- AT&T Vtech CS6519-17
- AT&T Vtech CS6719

- AT&T Vtech CS6719-2

Important: This adapter provides 6VAC output. It is **NOT** compatible with devices requiring 6VDC. Always verify the voltage requirements of your device before connecting the adapter.

SETUP INSTRUCTIONS

1. **Verify Compatibility:** Ensure your device requires a 6VAC power supply and is listed in the compatibility section above.
2. **Connect to Device:** Insert the barrel connector of the Kircuit adapter firmly into the power input port of your AT&T Vtech cordless phone cradle or base unit.
3. **Connect to Power Outlet:** Plug the adapter's two-prong plug into a standard 100V-240V AC wall outlet.
4. **Power On:** Your device should now receive power. Observe the device's indicators to confirm it is powered on correctly.



Image: The Kircuit 6VAC AC/AC Adapter plugged into a power strip, demonstrating a typical setup scenario.

OPERATING INSTRUCTIONS

Once properly connected, the Kircuit 6VAC AC/AC Adapter will continuously supply power to your compatible AT&T Vtech cordless phone system. No further user interaction is typically required for operation. The adapter is designed for continuous use.

- Ensure the adapter is always plugged into a functional wall outlet.
- Avoid disconnecting the adapter frequently unless necessary, as this can interrupt power to your device.
- If your phone system has a battery, the adapter will also facilitate charging the battery when the handset is placed in the cradle.

MAINTENANCE

To ensure the longevity and optimal performance of your Kircuit 6VAC AC/AC Adapter, follow these simple maintenance guidelines:

- **Cleaning:** Disconnect the adapter from the power outlet and your device before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or solvents.
- **Storage:** When not in use for extended periods, store the adapter in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid bending or crimping the power cord excessively. Do not place heavy objects on the cord.

Durable design



- **Power cable made of high-quality materials with thick insulation layer to protect against wear and tear, as well as abrasion-resistant outer sheathing to prevent damage from external factors.**
- **The cable can withstand high temperatures without melting or degrading, which is especially important for cables carrying high current loads.**

Image: Diagram highlighting the durable design of the adapter's cable, featuring high-quality materials, thick insulation, and resistance to high temperatures and abrasion.

TROUBLESHOOTING

If you encounter issues with your Kircuit 6VAC AC/AC Adapter, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
Device not powering on.	Adapter not properly connected. Wall outlet not functional. Device incompatibility. Damaged adapter.	Ensure both ends of the adapter are securely plugged in. Test the wall outlet with another device. Confirm your device requires 6VAC and is listed as compatible. Inspect the adapter and cable for visible damage. If damaged, discontinue use.
Adapter feels unusually hot.	Overload or faulty unit.	Immediately disconnect the adapter from the power source and device. Allow it to cool. If it continues to overheat, discontinue use and contact support.
Intermittent power to device.	Loose connection. Damaged cable.	Check all connections for tightness. Inspect the cable for cuts or fraying. Replace if damaged.

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

SPECIFICATIONS

- **Input:** 100V-240V AC, 50/60Hz, 0.3A
- **Output:** 6VAC (Volts Alternating Current)
- **Connector Type:** Barrel Connector
- **Cord Length:** Approximately 6.5 ft (2 meters)
- **Safety Features:** Built-in Dynamic IC, Charger IC, Power Fuse, Short Circuit Protection, Over Voltage Protection, Over Temperature Protection, Overcurrent Protection.
- **Certification:** UL Listed (implied by "UL Standard Quality" in image)
- **Compatible Devices:** AT&T Vtech CS6519 series DECT 6.0 digital cordless phones (CS6519, CS6519-14, CS6519-15, CS6519-16, CS6519-17, CS6719, CS6719-2)

SAFETY INFORMATION

Please observe the following safety precautions to prevent injury or damage to the adapter and connected devices:

- Use the adapter only with compatible devices that require 6VAC power. Using it with devices requiring different voltage (e.g., 6VDC) can cause damage.
- Do not expose the adapter to water, moisture, or extreme temperatures.
- Avoid dropping or subjecting the adapter to strong impacts.
- Do not attempt to open, modify, or repair the adapter. Refer all servicing to qualified personnel.
- Keep the adapter out of reach of children.
- Ensure proper ventilation around the adapter during use. Do not cover it with cloth or other materials.
- If the adapter emits smoke, unusual odors, or makes strange noises, immediately unplug it from the wall outlet and discontinue use.

- The plugs on the power cable also well-made and designed to provide a secure and stable connection.
- The plugs can handle high electrical loads without overheating or causing a fire hazard.

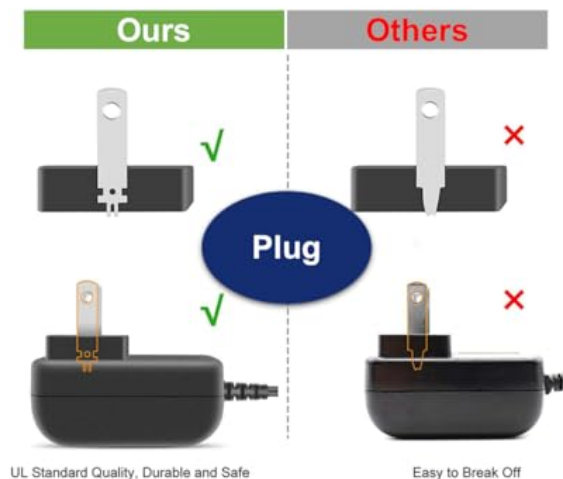


Image: Diagram illustrating the Kircuit adapter's built-in safety protections, including short circuit, excess voltage, over temperature, and overcurrent protection.

Why choose Kircuit ?



Kircuit adapters have a wide range of product offerings that are compatible with various device types, power requirements, and connector standards. Kircuit adapters have a strong quality control process in place to ensure our products meet the highest standards of safety and performance.

Image: A visual comparison of the Kircuit adapter's plug design versus other plugs, emphasizing its secure and stable connection, UL standard quality, and resistance to overheating.

WARRANTY AND SUPPORT

Kircuit products are manufactured to high-quality standards. While specific warranty details are not provided in this manual, for any issues, questions, or support needs regarding your Kircuit 6VAC AC/AC Adapter, please contact the seller or manufacturer directly through your purchase platform.

Please have your purchase information (order number, date of purchase) available when contacting support.

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