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› Dysead AC Adapter Instruction Manual for VTech LS6225-3 Cordless Phone Handset Charger

Dysead BLL-U161500D

Dysead AC Adapter Instruction Manual for VTech LS6225-3 Cordless Phone Handset Charger

1. INTRODUCTION

This instruction manual provides detailed guidance for the safe and effective use of the Dysead AC Adapter. This adapter is specifically designed to power the handset charging cradle for the VTech LS6225-3 DECT 6.0 cordless phone. Please read this manual thoroughly before use to ensure proper operation and to prevent damage to your device.

Important Note: This AC adapter is intended solely for the VTech LS6225-3 handset charging cradle and is NOT compatible with the base unit of the VTech LS6225-3 phone system. Always verify compatibility with your specific unit before connecting.

2. IMPORTANT SAFETY INFORMATION

- Ensure the power outlet voltage matches the adapter's input specifications (AC 100-240V, 50-60Hz).
- 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 or repair the adapter. Refer servicing to qualified personnel.
- Keep the adapter away from children.
- Unplug the adapter from the power outlet when not in use for extended periods.
- Always handle the adapter by the plug, not the cord, when disconnecting from a power source.

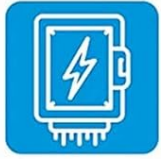
3. PRODUCT OVERVIEW

The Dysead AC Adapter is a compact and reliable power supply designed for the VTech LS6225-3 cordless phone handset charging cradle. It features a robust design with multiple protection mechanisms to ensure safe and stable power delivery.



Figure 3.1: Dysead AC Adapter shown from various angles, highlighting its compact design and cable connections. This image provides a comprehensive view of the adapter's physical appearance.

MULTI-PROTECTION DESIGN



Over-Voltage



Under-Voltage



Over-Temperature



Over-Current

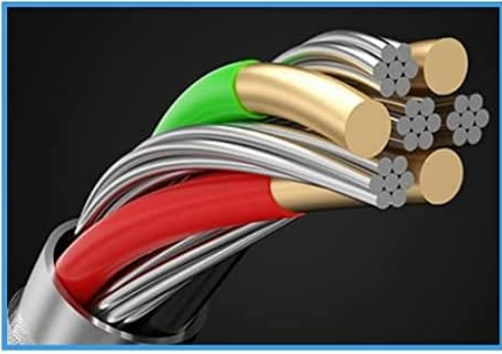


Short-Circuit



Figure 3.2: The Dysead AC Adapter featuring its multi-protection design, including safeguards against over-voltage, under-voltage, over-temperature, over-current, and short-circuit. This ensures enhanced safety and device longevity.

Advanced Component



Highest-quality materials

Antioxidant and corrosion

Energy-saving transmission

Long service life



Figure 3.3: An illustration of the advanced components and highest-quality materials used in the Dysead AC Adapter, emphasizing antioxidant and corrosion resistance, energy-saving transmission, and a long service life.



Figure 3.4: The Dysead AC Adapter depicted in various common usage scenarios, such as for study, travel, work, and gaming, illustrating its portability and versatility.

4. SETUP

1. **Unpack:** Carefully remove the AC adapter from its packaging.
2. **Connect to Cradle:** Locate the power input port on your VTech LS6225-3 handset charging cradle. Insert the barrel connector of the Dysead AC Adapter firmly into this port.
3. **Connect to Power Outlet:** Plug the AC adapter's two-prong plug into a standard wall power outlet (AC 100-240V, 50-60Hz).
4. **Verify Connection:** Ensure both connections are secure. The charging cradle should now be powered and ready to charge your VTech LS6225-3 handset.

5. OPERATING INSTRUCTIONS

Once the Dysead AC Adapter is correctly connected to the VTech LS6225-3 handset charging cradle and a power outlet,

the cradle will be energized. Simply place your VTech LS6225-3 cordless phone handset into the cradle to initiate charging. Refer to your VTech phone's manual for specific charging indicators and procedures.

6. MAINTENANCE

- **Cleaning:** Disconnect the adapter from the power outlet before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or solvents.
- **Storage:** Store the adapter in a cool, dry place when not in use. Avoid wrapping the cord too tightly around the adapter.
- **Inspection:** Periodically inspect the adapter and its cord for any signs of damage, such as cuts, fraying, or bent prongs. If damage is found, discontinue use immediately and replace the adapter.
- The adapter is designed for high power exchange efficiency to maintain a stable working temperature. Ensure adequate ventilation around the adapter during operation.

7. TROUBLESHOOTING

- **Cradle not receiving power:**
 - Ensure the adapter's barrel connector is fully inserted into the charging cradle's power port.
 - Verify that the adapter's plug is securely seated in a functional wall power outlet. Try plugging another device into the same outlet to confirm it has power.
 - Inspect the adapter cord for any visible damage. If damaged, replace the adapter.
- **Handset not charging:**
 - Ensure the handset is correctly seated in the charging cradle.
 - Confirm the charging cradle is receiving power (see above).
 - If the issue persists, the problem may lie with the handset's battery or the charging cradle itself. Consult the VTech LS6225-3 phone manual for further troubleshooting.
- **Overheating:** While the adapter is designed for stable operation, if you notice excessive heat, unplug it immediately. Ensure it is not covered or in an enclosed space.

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

8. SPECIFICATIONS

Feature	Detail
Brand	Dysead
Model (Adapter Internal)	BLL-U161500D (as seen on product label)
Compatibility	VTech LS6225-3 DECT 6.0 Cordless Phone Handset Charging Cradle
Input Voltage	AC 100-240V, 50-60Hz (Worldwide Use)
Connector Type	Barrel Connector
Main Power Connector Type	2 Pin (US Standard)

Feature	Detail
Power Source	Corded Electric
Special Features	Travel, Multi-Protection (Over-Voltage, Under-Voltage, Over-Temperature, Over-Current, Short-Circuit)
Color	Black
Mounting Type	Wall Mount
Certification	UL (Specification Met)
ASIN	B09TVL61X9

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your purchase or contact the seller directly. Ensure you have your purchase details and the product's ASIN (B09TVL61X9) available when seeking support.

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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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