

FAQ on UA-30 Portable Phone Amplifier

Q: What type of battery is used?

A: The UA-30 uses 2 AAA alkaline batteries.

Q: How long will the batteries last?

A: For normal use, they should last six months or more.

FAQ on UA-45 Phone Amplifier

Q: What type of battery is used?

A: The UA-45 uses a commonly available 9V alkaline battery, and, the battery is not included.

Q: How long will the batteries last?

A: For normal use, it should last six months or more.

Q: Will the phone still function if the battery has run out?

A: Yes, except that there will be no amplification.

Q: Can I use an AC adapter as the power source?

Y: Yes, AC adapter (9V DC, 200 mA) is available from Serene.

FAQ on UA-50 Phone Amplifier

Q: Can I use a headset with 2 2.5mm plugs?

A: Yes, you can; but, you need a connector adapter that is available from Serene Innovations.

Q: Can I amplify the handset and headset simultaneously?

A: No you can't. The UA-50 can only amplify either the handset or headset at any given time.

Q: What type of battery is used?

A: The UA-50 uses a commonly available 9V alkaline battery as power back-up. The battery is not needed as long as there is electricity power to the adapter.

Q: What will happen if I don't have battery back-up during power outage?

A: The UA-50 will not affect the normal operation of your phone, but there will be no amplification.