

Wireless Microphone Batteries

Respect the environment; use the NiMH rechargeable batteries.

It is the **responsibility of the users** to monitor the battery strength, swap batteries when needed, and place the discharged batteries in the charger. Insert the batteries with the positive (PLUS +) at the top.

The charger displays “**CHARGE**” and the actual battery voltage in volts or “**CHARGE**” and the current charged percentage in 5% steps during the charging process (alternates every 5 seconds). “**FULL**” and the actual battery voltage in volts are displayed when a battery is fully charged.



- **PLEASE** be sure to turn the microphone **OFF** when you finish using it. The microphone has been accidentally left **ON** or **MUTED** many times in the past and resulted in a dead microphone for the next user.
- Two AA batteries (fully charged) provide up to 8 hours of microphone use.
- Please notify tchelp@jmu.edu if the batteries no longer charge properly.

WARNING: Do not place standard alkaline or lithium batteries in the charger. Damage to the charger or possible battery explosion may occur.