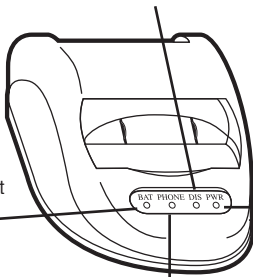


Dual Desktop Charger

Operating Instructions

A NiMH battery has memory effect, which can reduce charging capabilities. We recommend that you always condition your battery before recharging it to reduce and eliminate the risk of memory effect. To condition your battery, press the "DIS" button. The DIS LED turns orange and blinks. The charger will automatically start recharging the battery once it has been completely discharged.

For the battery in the rear slot: When charging the battery, the BAT LED will light red and blink. When the battery is completely charged, the red light will turn green.



When connected to the power supply, the red PWR LED will light.

When the phone battery in the front slot is being charged, the PHONE LED will shine red and blink. The red light will turn green when the battery is fully charged.

Troubleshooting

Status: No LED display.

Possible Solutions:

1. Did the cable fall off, or is it damaged? Reconnect or change the cable.
2. Does the AC adapter have voltage? Use the original AC adapter.
3. Is the polarity correct? Use the original AC adapter.

Status: The battery is installed in the phone, but no there's no LED display.

Possible Solutions:

1. Is the phone contacting the metal pins on the charger?
Position and slide the phone into place again to make sure the metal tabs connect to the metal pins.
2. Are the metal tabs on the phone oxidized? Clean the metal pins.
3. Are the metal pins on the charger oxidized? Clean the metal tabs.
4. Some phones that have security protection will delay charging. Wait a few minutes.

Status: LED is flashing sporadically.

Possible Solution: Make sure the battery is not defective. Change the battery if it's defective.