



# Avaya™ Dual Battery Charger User Guide



# Dual Battery Charger Operation

The Avaya™ Dual Battery Charger is a two-slot desktop charger designed to charge the Battery Packs required to operate both the 3410 and 3406 Wireless Telephones. The handset is placed in the front compartment and a single spare Battery Pack may be placed in the rear slot. Either slot can be chosen to take priority (the first Battery Pack placed into either slot is charged first) so that the Wireless Telephone is always ready for use. Full charging is accomplished in approximately two hours for each battery.

The Dual Battery Charger will only charge Nickel Metal Hydride (NiMH) Battery Packs used by the 3410 and 3606 Wireless Telephones. This charger will not charge Nickel-Cadmium (NiCd) Battery Packs.

## Power Supply

Four different models of the power supply for the Dual Battery Charger are available for regional power requirements. The correct power

supply must be ordered separately when the Charger is ordered. If any questions arise, please contact your Service Representative.

Connect the power supply to the charger and plug the power supply into a wall outlet. The LEDs will light only when a Wireless Telephone or battery is inserted into the slots.

## Correct Placement of Battery Pack and Wireless Telephone in the Charging Stand Compartments

The user must end any call in progress by pressing the END key on the Wireless Telephone before placing the handset into the Charger. The call will not automatically terminate when placed in the Charger. The Battery Pack and Wireless Telephone will only fit into the charger compartments one way. The handset should be inserted into the front slot, facing forward. The Battery Pack alone should be inserted into the rear slot with the side that attaches to

The Dual Battery Charger will only successfully charge NiMH Battery Packs with a YELLOW label on the handset contact side. Older Battery Packs with a GREEN label will not charge in the Dual Battery Charger. If the indicator light is flashing with a Battery Pack or handset in the slot, check to make sure the Battery Pack has a YELLOW label.

# Dual Battery Charger Operation

the Wireless Telephone facing to the rear. See the cover photo above for the correct orientation. Correct placement has been achieved when the charging light is activated. Incorrect placement will not activate the charging light.

## Operation

The Dual Battery Charger is designed to charge one Battery Pack at a time. Each charging slot has a red light that indicates its current mode. The charging lights have the following characteristics:

When both a Battery Pack and a Wireless Telephone are present at the same time, the first one placed into the charger will begin charging. When it is fully charged, the second battery will charge. When the LED indicator light turns off, the charger is finished charging the battery in its slot, indicating that the battery is ready for use.

The Dual Battery Charger will recharge a single NiMH Battery Pack or a single Wireless Telephone in two hours. The following precautions should be considered:

- The Dual Battery Charger must be placed on a flat, horizontal surface in order to insure proper contact with the Battery Pack contacts.
- To ensure proper charging and prevent damage, the Battery Pack or Wireless Telephone should be at room temperature (between 50° and 85° F, 10° and 30° C) when charging.
- Do not place the charger where it is subject to extreme temperature variations, such as sunny windows or heating/cooling vents.
- Before you use the Wireless Telephone for the first time, the Battery Pack must be charged.

## Indicator Lights

### Indication Light    Charging Characteristic

Solid On	Charging.
Solid Dim	Waiting to charge. Battery Pack in other slot is charging.
Off	Done charging, empty slot, or unit is not powered.
Flash	Error. Battery Pack not charging. Try again or replace Battery Pack. <sup>1</sup>

<sup>1</sup>Dispose of Battery Pack properly.

# Removal and Replacement

To remove the Battery Pack from the Wireless Telephone, slide the Battery Pack down and off while pressing the battery release button on the back of the Wireless Telephone.

To replace the Battery Pack, align the top of the battery with the arrows on the

label on the back of the Wireless Telephone. Gently press and slide the pack toward the top of the Wireless Telephone until it snaps in place. You should not have to force it against the Wireless Telephone.

## Cleaning the Dual Battery Charger

The Dual Battery Charger may occasionally need to be cleaned to maintain appearance and ensure battery contact. Wipe the surface with a clean, water-dampened cloth or paper towel to remove most films or residues. If the soiling is too stubborn for plain water, a mild detergent solution may be used. Be sure to wipe away any detergent residue with a plain water dampened cloth.

**DO NOT IMMERSE THE DUAL BATTERY CHARGER IN WATER OR OTHER LIQUID.**

The battery contacts may be cleaned with isopropyl (rubbing) alcohol applied with a Q-tip, cloth, or paper towel. Do not push or pull the exposed battery contacts. **DO NOT POUR LIQUIDS INTO THE SLOTS.**

© 2002 Avaya Inc.  
All Rights Reserved  
Printed in USA

555-301-702

Issue 1

October 2002

P/N: 72-0079-20 Revision B