

After the old handset has been in the charger, the new handset needs to be placed in the charger regardless if the replacement was successful or not. Failing to do so may result in malfunction that requires the new handset to be returned for service.

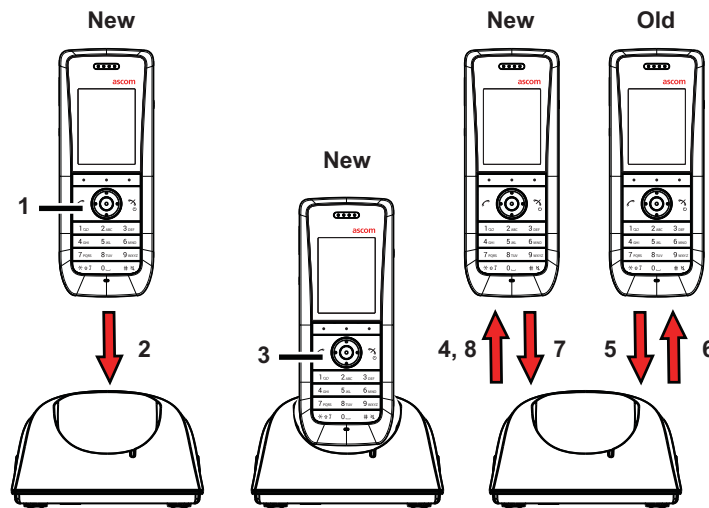





Figure 17. Easy Replacement via DC4 Advanced Desktop Charger.

- 1 On the new handset, press and hold 

Note: Do not release  until you are instructed to do so.
- 2 Put the new handset in the charger.
- 3 When the text "Start phone replacement?" is displayed, release . Press "Yes" (left soft key). The text "Follow the instructions. Each step can take several minutes." appears in the display. Press "OK" (left soft key).
- 4, 5 When the text "Please insert old phone in charger" is displayed, replace the new handset with the old handset. The handset can either be switched on or off.

NOTE: The left charging slot in the CR3 Charging Rack has to be used for both handsets.

The handset is restarted and after a few seconds, the text "Saving settings. Do not remove phone from charger" appears. The charger LED changes to slow orange flashing. It may take several minutes.

IMPORTANT: If the old handset cannot communicate with the charger, put the new handset in the charger to restore its settings (that is, the handset's IPDI). If this step is not performed, the new handset must be sent for service. The old handset's settings might be transferred to the new handset by using WinPDM. See the Configuration Manual for the handset (TD number: See [17 Related Documents](#) on page 91).

- 6, 7 When the text "Please insert new phone in charger" is displayed, replace the old handset with the new handset. The text "Restoring settings" is displayed.

IMPORTANT: Do not remove the handset while the text "Restoring settings" is displayed.

- 8 When the text "Phone successfully replaced. Please remove phone to restart." appears in the display, remove the handset from the charger. The handset is automatically restarted.

LED Indications during Easy Replacement

The following table shows the LED indications that are used for the charger during the easy replacement procedure.

LED indication	Description
Orange, flashing (1 000 ms on, 1 000 ms off)	File transfer during Easy Replacement.
Orange, flashing (100 ms on, 800 ms off)	"Change phone" indication during Easy Replacement.
Red, flashing (100 ms on, 800 ms off)	Error indication during Easy Replacement. Put back old handset in charger.
Red, flashing (900 ms on, 100 ms off)	Error during Easy Replacement. Service needed for both handsets.

See also [Figure 15. Update Completed while in Charger](#) on page 79.

15.3 Attach the Hinge-type Clip

Attach the hinge-type belt clip as described in the illustration below.

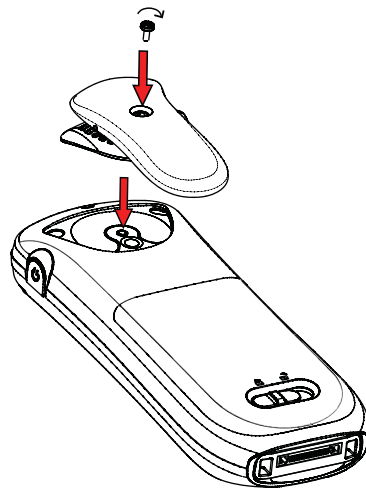


Figure 18. Screw the hinge-type clip into position.

15.4 Attach the Swivel-type Clip

Attach the swivel-type belt clip as described in the illustration below.

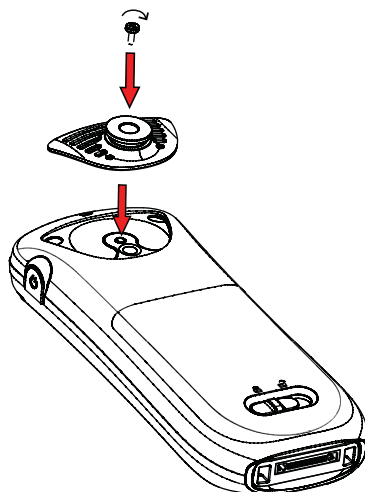


Figure 19. Screw the swivel-type clip into position.

15.5 Attach Cover for No Clip

Attach the enclosed cover as described in the illustration below when no clip is to be used