Avaya ABT-34/ABT-35

Bluetooth Headset Systems
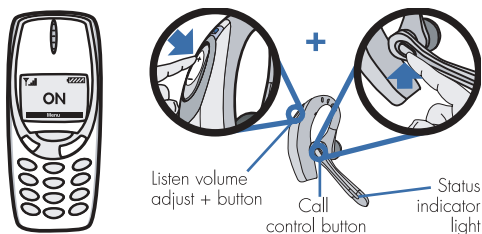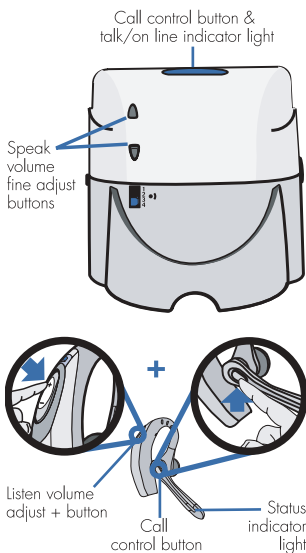
Pairing

Call control button &
talk/on line indicator light

Speak
volume
fine adjust
buttons

+

Listen volume
adjust + button

Call
control button

Status
indicator
light

PAIRING HEADSET AND BASE

The ABT-34/ABT-35 Bluetooth® Headset Systems
are supplied with the headset and base unit
factory paired to each other. However, if you
have purchased a base unit separately, or if you
wish to use a replacement headset with your
existing base unit, the units must be paired as
follows:

1. On the base, press and hold both speak
   volume fine adjust buttons until the blue talk/on
   line indicator light and red power indicator light
   (on the front of unit) start to flash.

2. On the headset, press and hold the listen
   volume adjust + button and call control button
   until the status indicator flashes red and blue.

3. Pairing is complete when the talk/on line
   indicator on base illuminates solidly, and the
   status indicator light on headset flashes blue.

   Important: Make sure your headset is not
   connected to any other Bluetooth device
   when attempting to pair.

ON

+

Listen volume
adjust + button

Call
control button

Status
indicator
light

PAIRING HEADSET AND MOBILE PHONE

Before using your headset
for the first time with your
Bluetooth mobile phone or
device, you must pair it with
that device. To pair, follow
these steps:

ABT-35H

1. Turn on mobile phone. Place headset in pairing mode by
   simultaneously pressing and holding listen volume adjust
   button marked + (volume up) and call control button for
   2 seconds. When status indicator light flashes red then blue,
   release the buttons.

2. Use your phone's menu to search for Bluetooth audio devices
   and select "ABT-35H" when it appears on the display.

   Note: In some circumstances the pairing process can take
   up to two minutes to complete.

0000

3. When the phone display asks for a passkey, enter: 0000.
   Status indicator flashes blue, once the headset is successfully
   paired. If pairing fails, try again starting with Step 1.