Features and Functions Guide
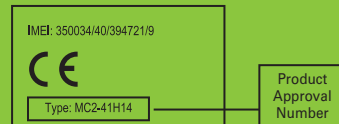
**H680
Bluetooth®
Handsfree Headset**

IMPORTANT:
Be sure to first follow the

MOTOSTART
Quick Start Guide
on the reverse side
of this guide
to complete initial setup
of your H680.

**European Union Directives
Conformance Statement**

CE   Hereby, Motorola declares that this
product is in compliance with:

• The essential requirements and
other relevant provisions of Directive
1999/5/EC.

• All other relevant EU Directives.

IMEI: 350034/40/394721/9

CE

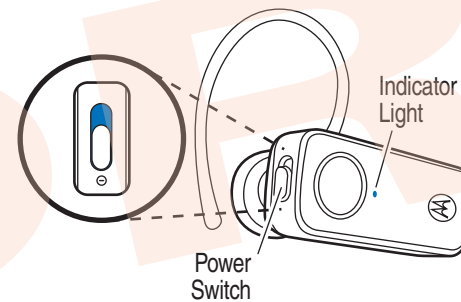Type: MC2-41H14   Product
Approval
Number

The above gives an example of a typical Product
Approval Number.

You can view your product's Declaration of Conformity
(DoC) to Directive 1999/5/EC (to R&TTE Directive) at
www.motorola.com/rtte. To find your DoC, enter the
product Approval Number from your product's label in
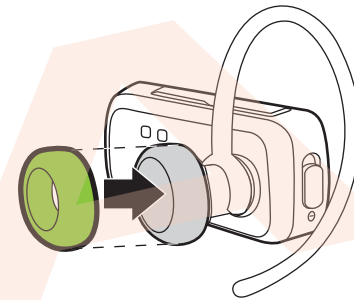the "Search" bar on the web site.

TURNING HEADSET ON AND OFF

To turn your headset on, slide the Power switch on (towards Power symbol on headset). The indicator light is steadily purple for several seconds, then flashes blue (if paired and connected with another device) or is steadily blue (if ready to be paired).

To turn your headset off, slide the Power switch off. The indicator light will turn off.

Indicator
Light
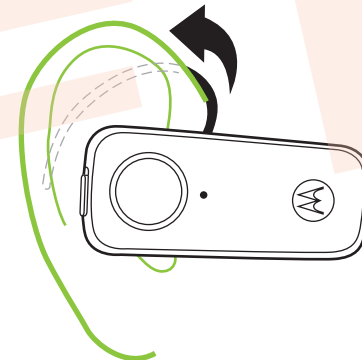
Power
Switch

EARBUDS AND YOUR HEADSET

Your H680 headset is supplied with multiple earbuds. The earbud is fitted onto the end of your headset's earpiece speaker, and placed onto your ear when using your headset.

Your headset's performance is greatly dependent upon achieving a good fit on your ear. Therefore, we recommend trying all the supplied earbuds with your headset.

WEARING THE HEADSET

To wear your headset, flex the earhook and loop it over your ear as shown.
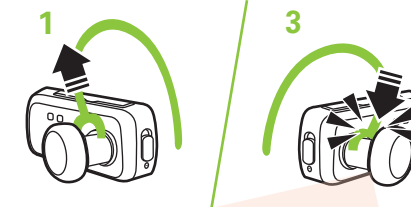
Be sure to position the ear bud into your ear canal for optimal audio performance and comfort.

CHANGING FOR USE ON OTHER EAR

You can wear your H680 headset on your left or right ear. The headset comes ready for the right ear. To change the headset for the left ear:

1 Gently lift and pull the top of the earhook up and off speaker stem.

2 Flip the headset over.

3 Attach the earhook to the speaker stem.

1   3

MAKING CALLS

Function	Action
Receive a call	Tap the Call button
Mute or unmute a call	Tap both Volume buttons
Reject a call	Press and hold a Volume button until you hear two descending tones
End a call	Tap the Call button
Redial last call	Press and hold the Call button until you hear two ascending tones
Make a voice dial call	Tap the Call button and speak the name after the tone

Note: Your H680 supports both Handsfree and Headset Profiles. Accessing call functions depends upon which profile your phone supports. See your phone's user's guide for more information.

MAKING CALLS *CONTINUED*

Function	Action
Answer a second incoming call	Tap the Call button
End an active call and resume a call on hold	Tap the Call button
Disable the indicator light	First slide the switch toward charging plug (to turn headset off), then press and hold both Volume buttons AND slide the switch towards the microphone (to turn headset on)

Note: Some features are phone/network dependent.

INDICATOR LIGHTS
With the Charger Plugged In

Headset Indicator	Headset Status
Steady red	Charging
Off	Charging complete

With No Charger Plugged In

Headset Indicator	Headset Status
Off	Power off
Steady purple	Powering up
Steady blue	Pairing/connection mode
10 rapid purple flashes	Connection successful
Slow blue flash	Standby (not on call)
Quick blue flash	Incoming call
Slow blue pulse	Connected (on a call)
Slow purple pulse	Connected (on a muted call)
Red flash	Idle (not connected)
Quick red flash	Low battery

Note: After 30 minutes of inactivity, the light stops flashing to conserve power, but the headset remains in standby mode.

AUDIO TONES

Audio Tone	Headset Status
Ring tone	Incoming call
Single high tone	Phone network not available
High to low tone	End call
Single high tone when pressing volume button	Volume at minimum or maximum
Two ascending tones	Mute enabled
Two descending tones	Mute disabled
Low to high tone	Connection confirmation/voice activation
No audio indications; deteriorating quality	Out of range
Two tones repeated every 30 sec.	Low battery

FCC statement in User's Manual (for class B)

"Federal Communications Commission (FCC) Statement

This Equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution:

1. The device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:
   (1) This device may not cause harmful interference, and
   (2) this device must accept any interference received, including interference that may cause undesired operation.

2. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

3. Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment.

IC Statement

In addition to the requirements of Section 7.1.5 in RSS-Gen, the device's shall also contain the following or equivalent statement: "Privacy of communications may not be ensured when using this telephone".

If privacy is provided as a standard feature, the privacy notice may be omitted provided that full justification accompanies the equipment certification application for evaluation by Industry Canada.