

ITEM	<p>PROJECT: GSG, ACCORDION, PSD, M100, US DATE: 05/05/10</p> <p>COMPONENT: Accordion user Guide</p> <p>VERSION: Rev 26</p> <p>MARCOM: Angela Kitchens</p> <p>PHASE: Final</p>
	<p>FILENAME: 83988-01_050510.ai</p> <p>ARTMASTER NUMBER: 83988-01</p> <p>PART NUMBER: 83987-01</p> <p>STRUCTURE NUMBER: 83987</p>
DOCUMENTATION	<p>24-hour support in USA: 1-866-363-BLUE (2583)</p> <p>Online user guide: www.plantronics.com/documentation</p> <p>FAQs: www.plantronics.com/M100faq</p> <p>1-year limited warranty details: www.plantronics.com/warranty</p>
PRE-PRESS	<p>© 2010 Plantronics, Inc. All Rights Reserved. Bluetooth is a registered trademark of Bluetooth SIG, Inc. and any use by Plantronics is under license. All other trademarks are the property of their respective owners.</p> <p>Patents US 5,712,431; Patents Pending 80987-01 (U.S.); 7109 M10007</p>
INKS	<p>PRINTING METHOD: OFFSET LITHOGRAPHY</p> <p>ARTWORK SIZE: 100%</p> <p>IMAGE RESOLUTION:</p> <p>IMAGES:N/A</p>
	<p>ONLINE USER GUIDE:</p> <p>ARTWORK SIZE: 100%</p> <p>IMAGE RESOLUTION:</p> <p>IMAGES:N/A</p>
FINISHES	<p>PROCESSES: CYAN, MAGENTA, YELLOW, BLACK</p> <p>SPOTS: [] [] [] [] [] [] [] [] [] []</p> <p>SPECIALS: UV MATTE VARNISH</p>
NOTES	<p>OVERALL UV MATTE VARNISH</p>
DESIGNER	<p>NAME: SU GATCH</p> <p>COMPANY:</p> <p>E-MAIL:</p> <p>PHONE:</p>

PLANTRONICS CONFIDENTIAL

UNDER NO CIRCUMSTANCES SHALL THIS PROPRIETARY INFORMATION BE DUPLICATED OR DISCLOSED IN ANY MANNER WITHOUT WRITTEN AUTHORIZATION FROM PLANTRONICS INC.

<p>NEED MORE HELP?</p> <p>24-hour support in USA: 1-866-363-BLUE (2583)</p> <p>Online user guide: www.plantronics.com/documentation</p> <p>FAQs: www.plantronics.com/M100faq</p> <p>1-year limited warranty details: www.plantronics.com/warranty</p>	<p>FIND YOUR GROOVE</p> <p>The loop of the gel eartip tucks into the back curve of your ear for a stable fit.</p> <p>Try on the headset. The eartip is positioned to suit most people, but you may want to rotate it to best fit your left or right ear.</p> <p>The gel eartip and speaker click into matching grooves so the eartip doesn't move out of place during use.</p> <p>The loop on the gel eartip should point away from the headset. (Do not rotate the eartip too far.)</p>	<p>MIX AND MATCH FOR BEST FIT</p> <p>If the gel eartip feels loose or tight in your ear, then change it. To replace the medium eartip over the speaker and pull the loop of gel eartip for small or large. (Don't push the gel eartip to remove it. (Don't pull on the speaker through the gel eartip.)</p>	<p>TIPS</p> <p>If you aren't familiar with this style of gel eartip, clip on the earloop to the stem for extra stability.</p>	<p>plantronics.</p> <p>GET STARTED</p> <p>M100™ Bluetooth Headset</p>
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FRONT COVER

<p>TAKE A GOOD LOOK</p> <p>CALL BUTTON</p> <ul style="list-style-type: none"> Take a call or end a call (2 taps) Initiate phone's voice-dialing (2 sec press until tone heard) Reconnect lost connection (1 tap) Activate pairing after initial set up (press until LED flashes red/blue) Activate multipoint (press while powering on) <p>POWER SWITCH</p> <ul style="list-style-type: none"> On (slide to black) Off (slide to red) 	<p>MICRO USB CHARGING PORT</p> <ul style="list-style-type: none"> With AC charger: 30 minutes (2 hours talk time) 90 minutes (full charge) Best performance when fully charged <p>VOLUME/MUTE BUTTON</p> <ul style="list-style-type: none"> Min-Low-Med-Hi-Max (1 tap per level change) Mute: on/off (1 sec press) <p>LED</p> <ul style="list-style-type: none"> Charging (solid red) Fully charged (solid blue) Low battery (2 red flashes, 2 tones) Critically low battery (3 red flashes, 3 tones) Multipoint (2 blue flashes, and 1 blue flash) 	<p>CONNECT TO YOUR PHONE</p> <p>"Pairing" connects your headset to your phone. "Multipoint" lets you use this headset with two phones. (Activate this feature before pairing your second phone.)</p> <p>1. READY</p> <p>Activate the Bluetooth feature on your phone, then use the phone's settings to add/search/discover new Bluetooth devices.</p> <p>iPhone: Settings > General > Bluetooth > On (starts the search for devices)</p> <p>BlackBerry smartphone: Settings/options > Bluetooth: On > Search for devices</p> <p>VIDEO TUTORIAL: www.plantronics.com/pairing</p>	<p>TIPS</p> <p>Listen to the Voice:</p> <p>This headset whispers various status alerts when you power on/off, run low on talk time or lose/reconnect the Bluetooth connection to your phone.</p> <p>Stay Near Your Phone:</p> <p>Bluetooth has a working "range" of up to 30 feet between the phone and headset before audio degrades and the connection is lost.</p> <p>Know How to Reconnect:</p> <p>Your headset tries to reconnect a lost connection. If it can't, then tap the Call button once or manually reconnect via the phone's Bluetooth device menu.</p>
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BACK COVER

Area covered by band

M100

CONFORMS TO ANSELL STD. 60958-1 CERTIFIED TO CAN/CSA STD. C22.3 NO. 60958-1

CAUTION RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

ATTENTION: IL Y A RISQUE D'EXPLOSION SI LA BATTERIE EST REMPLACÉE PAR UNE BATTERIE DE TYPE INCORRECT. METTRE AU REBUT LES BATTERIES USAGÉES CONFORMÉMENT AUX INSTRUCTIONS

Federal Communications Commission (FCC) Statement

15.21

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

15.105(b)

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.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Notice: Any changes or modification not expressly approved by the party responsible could void the user's authority to operate the device.

Industry Canada (IC) Statement

15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

15.105(b)

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the IC 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.

Operation is subject to the following two conditions:

- 1) this device may not cause interference and
- 2) this device must accept any interference, including interference that may cause undesired operation of the device.

IC RF Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.