		CHARGING	POWER AND PAIRING	PLAY	RECONNECTING TO BLUETOOTH®
IMPORTANT Package Includes: PLEASE READ BLUETOOTH® Speaker BEFORE USING THIS PRODUCT  DWNers Guide CU−9651		1) Make sure the speaker is dry and open 2) Connect one side of the included charging cable to the speaker and the other side to any USB charger or computer port. 3) The LED Light will turn red to indicate the speaker is charging. 4) When charging is complete the LED light will turn off.	1) Press the power button for 1-2 seconds to power on the speaker.  2) The speaker will sound a tone and the Blue LED light will flash quickly.  3) On your BLUETOOTH®-enabled smartphone, tablet or media player, navigate to the BLUETOOTH menu.  4) Enable the BLUETOOTH feature and search for new devices  5) After a few seoncds you will see "CU-9651" - tap to select.  6) The speaker will sound another tone and the Blue LED light will become steady and then flash slowly.  7) You are now paired, connected and ready to play!  8) Press and hold the power button for 2-3 seconds to power off the speaker.	Play:  Connect your device to the MobileSpec® BLUEOOTH® Speaker via BLUETOOTH (see "Power and Pairing").  Open your favorite music app and press play.  Control the music, track & volume from your device, or control them from the on-body controls on the MobileSpec BLUETOOTH Speaker. Press the pause button once to play/pause music. Pres the phone button once to answer/end calls, and press it twice to re-dial the last call you made.  Press either of the volume/track buttons once to change tracks. Press and hold to adjust volume. Note: Volume on your device and on the speaker is controlled separately.  All audio, including music, games, videos, and notifications will be routed through the MobileSpec BLUETOOTH Speaker.	Reconnect to BLUETOOTH:  You only need to pair your BLUETOOTH device with the MobileSpec BLUETOOTH Speaker once.  With your previously paired BLUETOOTH device turned on and in range, power on the MobileSpec BLUETOOTH Speaker.  The speaker will power on and will automatically reconnect to the street of the str
PRODUCT DIAGRAM	Modekey(switchtoWireless/USB/TFcard/FMradio/Linein)     Last song/Turn down volume when press long     Next song/Turn up volume when press long     Pause/Play press twice to ring up a call/Press once to answer a call/Press long to cancel pairing under Wireless/Press short to search station when FM radio     If Blutooth is unavailable, use this portto play music using an auxiliary cable.     Plug included MicroUSB cable into this port and a power outlet to charge.     (additional adapter may be needed)     To use a TF (memory/SD) card to play music, insert card in this slot.	Specifications: Product size: 92*105(H)mm Weight: 255g Loudspeaker: 52mm Interface: Micro USB  BLUETOOTH® Information: Operation frequency: 2.400ghz-2.480ghz Power output (peak): class 2/4dbm Receiving sensitivity: -91db, @0.1%BER Operation range: up to 10m  Battery Information: Capacity: 400ma, 3.7v. poltmer li-ion battery Music playback time: 4-5 hours* at 70% volume Charging time: 2-3 hours  *Approximate playback time, Battery life depends on individual use and may be slighly more or less than the time specified.	No Power:  Recharge your speaker using the included charging cable.  Try using a different Micro USB cable.  Music is Not Playing Over BLUETOOTH*:  Make sure your BLUETOOTH device has AZDP profile.  Check if both devices are paired and connected.  Restart the speaker to reconnect your BLUETOOTH device.  BLUETOOTH Device Will Not Reconnect with the Speaker:  Navigate to your BLUETOOTH settings menu on your BLUETOOTH device, tap "CU-9651" and select "Forget." Now follow the steps to pair your device again.	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 toprovide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installedand 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 antennaIncrease the separation between the equipment and receiver.	-Connect the equipment into an outlet on a circuit different from that to which thereceiver is connectedConsult the dealer or an experienced radio/TV technician for help. To assure continued compliance, any changes or modifications not expressly approved by the party. Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices). This equipment 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.