USERS MANUAL

MEDIAGROUP WIRELESS HANDHELD AUDIENCE RESPONSE KEYPAD

FCC ID: P8LMGW220

This device complies with part 15 of the FCC Rules: Operation is subject to the following conditions:

- (1) This device many not cause harmful interference, and
- (2) This device must accept any interference received, Including interference that may cause undesired operation

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

Mediagroup Wireless 12 S. Main Street South Norwalk, CT 06854

INSTRUCTIONS FOR USE

- Keypads are turned ON by depressing any key on the face of the handset
- A "•" on the keypad LCD Screen indicates that the keypad is 'ON'
- Keypads not hearing any 'pulse' from the Transceiver Base Station (TBS), will turn off in approximately :60 seconds
- Keypads may be turned off manually by depressing the "*" key and holding it for 3+ seconds
- Single Digit Data from a Keypad is transmitted by depressing the appropriate key
- Multiple Digit Data from a Keypad is transmitted by depressing the appropriate keys, followed by the "SEND" key
- Keypad Channels are set by commands from the PC. However manual assignment can be accomplished 'onboard' by depressing the letter keys 'B' & 'D' simultaneously and waiting (approximately 3+ seconds) for the letter 'C' to appear in the LCD. A new Channel Number may then be entered
- Keypad Numbers can be set 'onboard' by depressing the '#' key and waiting (approximately 3+ seconds) for the # icon to appear in the LCD. A new Keypad Number may then be entered
- The 'CLEAR' Key will 'back-out' digits on the LCD screen one at a time, or if held for 2+ seconds, will clear the LCD screen completely (except for the 'Flag' or 'Call' icons)
- The 'FLAG' Key and the 'CALL' Key can be set by depressing the appropriate Key. The 'FLAG' or 'CALL' icon will appear on the LCD screen. Depressing the key a second time, will clear the icon from the LCD, or it may be cleared by a command from the PC
- Entering a "USER SPECIFIC ID#" is accomplished by depressing the 'LOG' Key. The 'LOG-IN' icon will appear on the LCD. The user then enters the appropriate ID#, and depresses the 'LOG' Key a second time to set and allow the ID# to be retrieved
- A 'BATTERY' icon light on the LCD screen automatically when the Battery power falls below an acceptable level. Replace battery promptly.
- Depressing the letter keys 'A' & 'E' keys simultaneously for 3+ seconds, will clear all memory held in the Keypad, and re-set the Keypad to its original factory setting