



Reference: PORTABLE CELLULAR TELEPHONE  
Model: ASC911A  
FCC ID: AMWUH052A

### DECLARATION OF A/B SYSTEM OPERATION

The device is able to place a call to either an Emergency Response Center or to the 9-1-1 emergency network. Pursuant to the FCC Rules, Part 22.921, the following describes the procedures for insuring that a call into the 9-1-1 network is handled by either cellular system A or B.

ASC911A is able to place a call to either a "1-800#" Emergency Response Center or to the 9-1-1 network by pressing the combination of specified command keys. If you press the CALL button only, the device will make a call to the "1-800#" Emergency Response Center. Then, if you push the left key and push the right key within 60 seconds, the device will make a call to the 9-1-1 network.

For making a call into the 9-1-1 network only, the device will activate its A/B switching system, thus, the device starts to make a call within the B-system as the default setting. If B-system is not in service, the device will automatically shift to make a call in the A-system within 2 seconds or so.

Even if B-system is in service, the device will not automatically release the A-system in case of B-system is in busy condition, and etc.

Whenever turning ON the ASC911A for next call, it will exchange the default setting A and B system, in order to continuously maintain the radio link previously established with the 9-1-1 network center. Please note that device has no capability for exchanging the A/B system with signal strength.

A handwritten signature in black ink that reads "James R. Haynes". The signature is written over a horizontal line.

James R. Haynes  
Vice President, Engineering and Regulatory Affairs  
Uniden America Corporation

Signed – February 12, 2001