

**RADIOFREQUENCY COMMUNICATION DEVICE WITH
CONTROLLABLE TIME DURATION FOR DISPLAYING
MESSAGES**

5

Abstract of the Disclosure

10

A portable radiofrequency communication device (10) has a receiver (12), a controller (14), a display (15) and a memory (17). Device (10) receives a selective call message from within a communication environment via receiver (12). The selective call message is processed within device (10) during which controller (14) controls a time duration for displaying this message or a portion of it on display (15). The time duration is selected from various time durations stored in memory (17). These various time durations correspond to different message types or different lengths of messages or portions to be displayed.

20

This Sheet Has Been Replaced

