

**MODIFYING CHANNEL INFORMATION OF A PORTABLE
COMMUNICATION DEVICE, SYSTEM AND A METHOD
THEREOF**

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ABSTRACT

10 A communication device (1) having a receiver (2)
means for receiving coded messages transmitted on one or
more channels. The device (1) has a processor (3) in
communication with the receiver (2), and there is a
frequency synthesizer (4) coupled to the processor (3)
15 and receiver (2). There is a non-volatile memory (20)
storing channel information and coupled to the processor
(3), wherein the processor (3) is adapted to selectively
add or modify the channel information stored in the non-
volatile memory (2) in response to one or more
20 instructions that have been received and processed by the
communication device (1).

FIG. 1 to accompany Abstract.

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