

(21) Application No: 1218847.0
(22) Date of Filing: 18.02.2011
Date Lodged: 19.10.2012
(30) Priority Data:
(31) 61326083 (32) 20.04.2010 (33) US
(86) International Application Data:
PCT/CA2011/050101 En 18.02.2011
(87) International Publication Data:
WO2011/130848 En 27.10.2011

(51) INT CL:
G06F 3/048 (2006.01)
(56) Documents Cited by ISA:
WO 2010/018579 A2
US2010/0031186
US2009/0251438
US7683889
US2009/0125824
(58) Field of Search by ISA:
INT CL G06F, H04W
Other: TotalPatent

(71) Applicant(s):
Research in Motion Limited
(Incorporated in Canada)
295 Phillip Street, Waterloo, ON N2L 3W8, Canada
(72) Inventor(s):
Jeffrey Brent Kenney
Deepankar Banshilal Jain
(74) Agent and/or Address for Service:
Hanna Moore & Curley
13 Lower Lad Lane, Dublin 2, Ireland

(54) Title of the Invention: Touch-sensitive display with variable repeat rate
Abstract Title: Touch-sensitive display with variable repeat rate

(57) A method of controlling the repeat rate of a button displayed on a touch-sensitive display of a portable electronic device is described. In accordance with one embodiment, there is provided a method of controlling touch input on a touch-sensitive display of a portable electronic device, the method comprising: displaying a user interface screen having at least one button on the touch-sensitive display; activating a variable repeat control mode in response to activation input; and repeating an action associated with the button at a rate in dependence on predetermined control input.

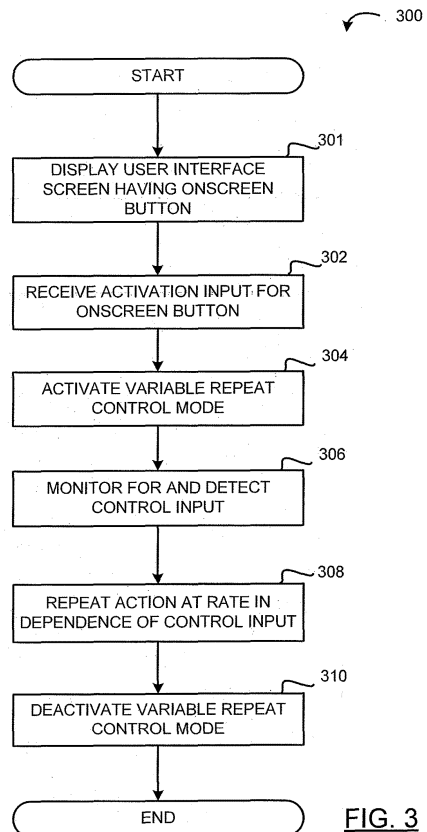


FIG. 3