

ELECTRONIC DEVICE COMPRISING FLEXIBLE DISPLAY, AND METHOD FOR
CONTROLLING SAME

【ABSTRACT】

5 Disclosed are an electronic device comprising a flexible display and a method for
controlling same. An electronic device according to one embodiment of the present invention
comprises: a flexible display; and at least one processor. The at least one processor may be
configured to: identify the folding angle of the electronic device; identify the displacement of a
printed layer of the flexible display according to the identified folding angle; generate a virtual
10 dead space region to substantially abut a portion of the boundary of the printed layer on the basis
of the identified displacement; and output at least a portion of the generated virtual dead space
region in a specified color on the flexible display.

FIG. 16