**5**. The mobile terminal of claim **4**, wherein the resisting power provided by the first folder hinge is greater than resisting power provided by the second folder hinge.

**6**. The mobile terminal of claim **1**, wherein the sliding unit comprises:

a body having a space to house one end of the folder unit;

a guide unit formed at either side or both sides of the body to guide a sliding movement of the folder unit; and

an elastic member to connect the folder unit and the body and to provide an elastic force to the folder unit when the folder unit performs a slide movement.

**7**. The mobile terminal of claim **6**, wherein the sliding unit further comprises at least one stop portion to limit a sliding movement of the folder unit such that the second display unit is positioned at a desired position.

**8**. The mobile terminal of claim **1**, further comprising:

a controller to control screen output of the first display unit and the second display unit according to a position of the second display unit determined based on a rotation of the sliding unit.

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