

- a protrusion unit extending along a side end of the main housing;
- a folding housing coupled to the main housing by a hinge unit to rotate about a hinge axis; and
- a flexible display unit that is drawn out from the protrusion unit to open its display screen when the folding housing unfolds.

5. The portable communication device of claim 4, wherein the flexible display unit is stored in the protrusion unit in a rolled-up state and is drawn out from the protrusion unit when the folding housing unfolds.

6. The portable communication device of claim 5, wherein the amount by which the flexible display unit is drawn out is proportional to the amount by which the folding housing unfolds.

7. A portable communication device, comprising:
- a main housing comprising a plurality of first keys that are always exposed;
 - a folding housing coupled to the main housing by a hinge unit to rotate about a hinge axis; and
 - a flexible display unit that is drawn out from the main housing to open its display screen when the folding housing unfolds.

8. The portable communication device of claim 7, wherein a protrusion unit extends along a side end of the main body housing and the first keys are arranged on a top face of the protrusion unit.

9. The portable communication device of claim 7, wherein the flexible display unit is mounted on an external face of the folding housing and a plurality of second keys is disposed adjacent to the flexible display unit.

10. The portable communication device of claim 8, wherein the flexible display unit is stored in the protrusion unit in a rolled-up state and is drawn out from the protrusion unit when the folding housing unfolds.

11. The portable communication device of claim 7, wherein the amount by which the flexible display unit is drawn out is proportional to the amount by which the folding housing unfolds.

12. The portable communication device of claim 7, wherein the flexible display unit is a flexible liquid crystal display device.

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