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(22) 2004 10 25

(71) 가 2 160-26

(72) 가 2 160-26

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(54) 3

er) 3 가 (Hand Phone) PC(Hand Held Personnel Comput , 3
PC

2 3 가 PC 3 .

2

(Optical Sheet), , ,

1 PC/

2

3

* *

1 ; 2 ;

3 ; 4 ;

5 ; 6 ; /

7, 8 ; 9 ;

10, 11 ;

12 ; /

13 ; 14 ;

15 ; 16 ;

17 ; 18 ;

19 ;

20 ;

The diagram illustrates the assembly of various electronic components into different device types. The components and their assembly steps are as follows:

- Organic Light Emitting Diode Array** (Organic Light Emitting Diode Array) is connected to **Lenticular** (Lenticular) and **Optical Sheet** (Optical Sheet).
- Lenticular** (Lenticular) is connected to **Optical Sheet** (Optical Sheet).
- Optical Sheet** (Optical Sheet) is connected to **Parallax B** (Parallax B) and **Viewing Z** (Viewing Z).
- Parallax B** (Parallax B) and **Viewing Z** (Viewing Z) are connected to **Pitch** (Pitch).
- Pitch** (Pitch) is connected to **Illumination Source** (Illumination Source).
- Illumination Source** (Illumination Source) is connected to **Cover Plate** (Cover Plate).
- Cover Plate** (Cover Plate) is connected to **Hand Phone** (Hand Phone) and **Hand Held Personnel Comput** (Hand Held Personnel Comput).
- Hand Phone** (Hand Phone) is connected to **Hand Held Personnel Comput** (Hand Held Personnel Comput).
- Hand Held Personnel Comput** (Hand Held Personnel Comput) is connected to **Key Pad** (Key Pad) and **Icon** (Icon).
- Key Pad** (Key Pad) and **Icon** (Icon) are connected to **PC** (PC).

The diagram uses Korean text and numbers (1, 2, 3) to indicate the assembly process and the components involved.

1
PC() (1)
(3) (4) (3)
(6) (5) 가 (2) (7) (5) (1)
(9) 가 (3) (7, 8) (2) 가 (1) (Touch)
(2) (17) (18)

2
(12) (10,11) 가 (Film) (2) (9)
(13) (9) (14) (9) (3)
(9) (13) (9) (19) 1 (3) 가 (2)
0 90 (13) 가 (9) 2 (20)
0 가

3
(1) (LC Panel: Liquid Crystal Panel) (15) PC/
, 3 (15) (3) (Back Light Panel) (16)
) (16) 가 (16) (16) (15)
가 PC/

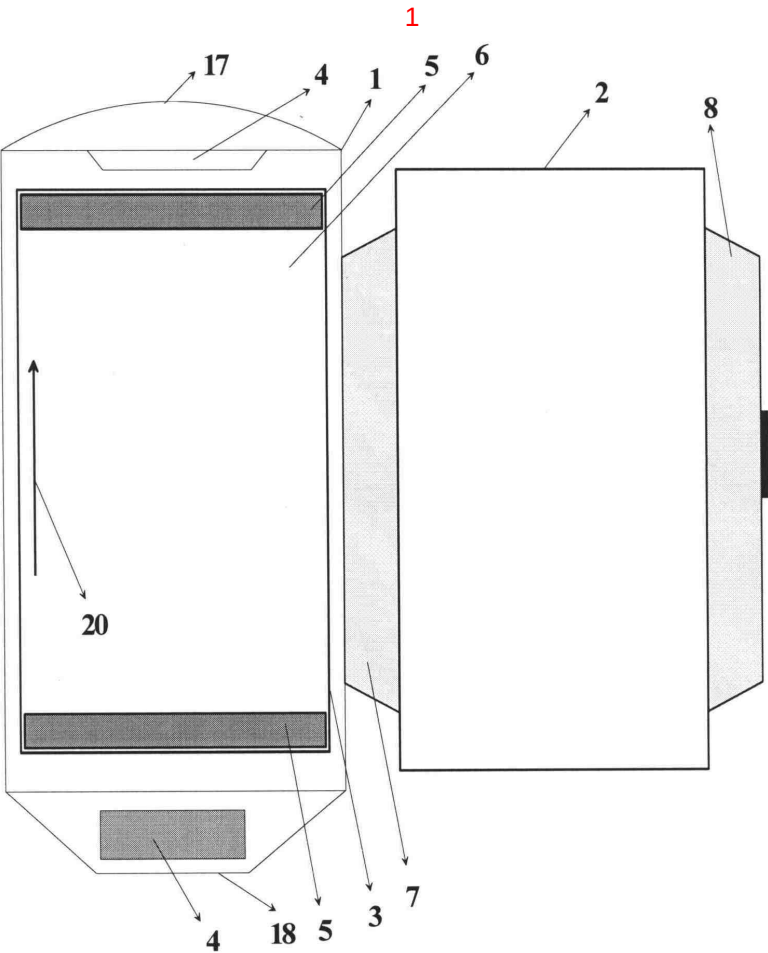
PC/ 3 가 3 PC/ 3 가 가

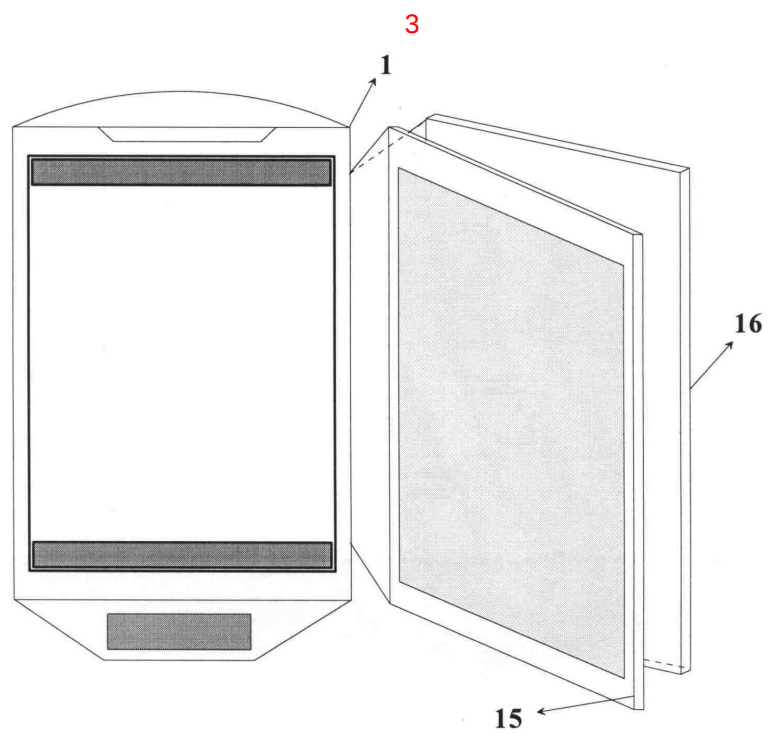
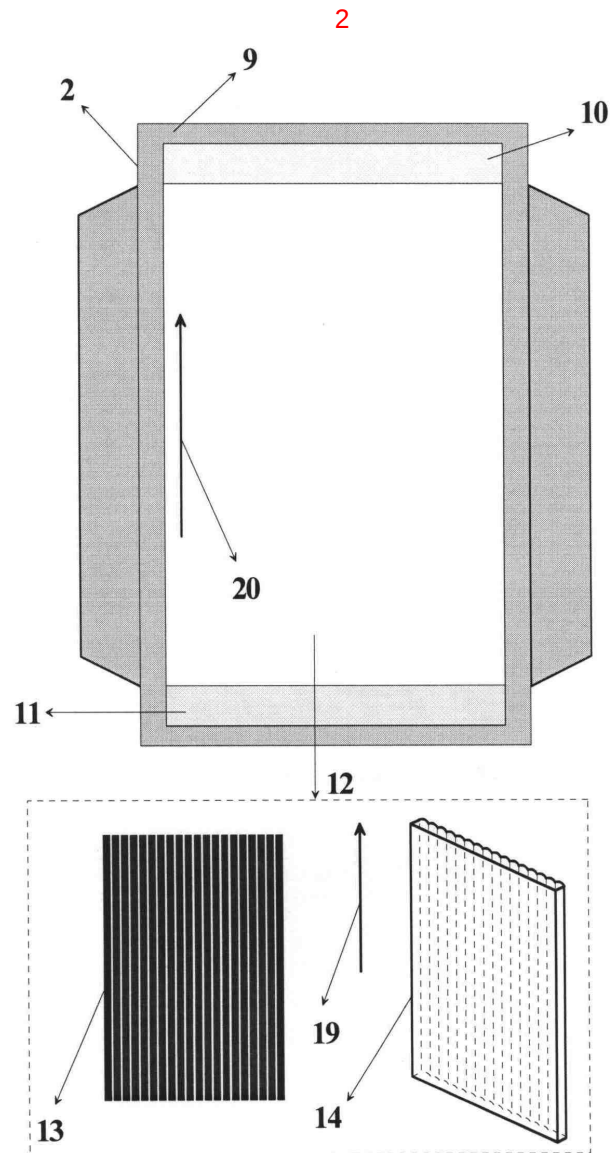
(57)

1. 가 2 /3 가 PC/
- 1-1
- 1-2 3 가 PC/
- 1-3 3
2. 가
3. 가
4. LCD 가
- 5.

1 2 가

6.
1 4 가 PC/





专利名称(译)	在小型显示面板上实现3D图像		
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摘要(译)

本发明涉及一种实现手机和与平面图像和三维图像兼容的手持人员 (PC) 的方法，其中光学片固定在手机和手持PC的主体上，尺寸和三维兼容的移动电话，可以在其余时间用作显示面板的表面保护盖，以及三维图像显示方法。2 指数方面 光学片，视差屏障，液晶面板，观察区

