CLAIMS:

I/WE Claim:

1. A tactile writing board comprising a color filter, a substrate (110) and a granular layer (120) successively arranged from bottom to top, , wherein the substrate (110) and the granular layer (120) are transparent or semi-transparent and wherein the granular layer 120 is adhered to a surface of the substrate (110) with transparent glue.

2. The tactile writing board according to claim 1, wherein the tactile writing board (100) having a thickness of 1.0 mm to 2.3 mmis overlaid aboveanelectronic device (400).

3. The tactile writing board according to claim 2, wherein the tactile writing board(100) has a thickness of1.8 mm.

4. The tactile writing board according to claim 1, wherein the substrate (110) is made of polyvinyl chloride or transparent polyethylene or transparent silica gel.

5. The tactile writing board according to claim 4, wherein the substrate (110) is made ofsoft polyvinyl chloride.

6. The tactile writing board according to claim 4, wherein the substrate (110) is made of rigid polyvinyl chloride.

7. The tactile writing board according to claim 6, wherein a plurality of screen adhesive stickers (130) is adhered to a bottom of the substrate (110).

8. The tactile writing board according to any one of claims 1-7, wherein the granular layer (120) is a transparent sand granular layer (120) or a transparent silica gel granular layer (120).

9. The tactile writing board according to any one of claims 1-7, wherein the granular layer (120)has a roughness of #30 to #400.

10. The tactile writing board according to claim 9, wherein the granular layer (120) has a roughness of #150.