

cable to the electronic apparatus including a touch panel or a vibrating board with vibrating function.

What is claimed is:

1. An electronic apparatus including a flat vibrating body and a chassis used for supporting said flat vibrating body, comprising;

fixing cushions fixed to said flat vibrating body;

vibration absorbing cushions fixed to said chassis; and

a fixing frame is disposed between said flat vibrating body and chassis and fixed to both said fixing cushions and said vibration absorbing cushions.

2. An electronic apparatus as claimed in claim 1, wherein said fixing cushions and said vibration absorbing cushions have slender shapes and are disposed parallel to one another.

3. An electronic apparatus as claimed in claim 2, wherein said flat vibrating body has a rectangular shape with pair of edges parallel to each other; and

wherein said fixing cushions are disposed along said edges.

4. An electronic apparatus as claimed in claim 3, further comprising pair of vibrating elements fixed to said flat vibrating body along different pair of edges of said flat vibrating body.

5. An electronic apparatus as claimed in claim 1, wherein said flat vibrating body comprises a touch panel.

6. An electronic apparatus as claimed in claim 5, further comprises a liquid crystal display panel fixed to said chassis.

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