

**20.** The keyboard of claim **18**, wherein the support lever is formed of a rigid material and is pivotally coupled to the substrate.

**21.** The keyboard of claim **18**, wherein the support lever is formed of a flexible material and is fixedly coupled to the substrate.

**22.** The keyboard of claim **18**, wherein the membranes and support levers are interwoven.

**23.** The tactile low-travel keyboard of claim **18**, wherein the key cap has a substantially flat top surface and a substantially flat bottom surface.

**24.** The keyboard of claim **18**, wherein the metal dome comprises stainless steel.

**25.** The keyboard of claim **18**, wherein some of the support levers are curved.

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