EXHIBIT 13

’337 Patent Claims	’830 Patent Claims
2. A linear vibration module comprising:	1. A vibration module comprising:
a housing;	a housing;
a moveable component;	a moveable component;
a power supply;	a power supply;
user-input features;	user-input features;
a driving component that drives the moveable component in each of two opposite directions within the housing; and	a driving component that drives the moveable component to oscillate within the housing; and
a control component that controls supply of power from the power supply to the driving component to cause the moveable component to oscillate at a frequency and an amplitude specified by user input received from the user-input features,	a control component that controls supply of power from the power supply to the driving component to cause the moveable component to oscillate at a frequency and an amplitude specified by one or more stored values. 17. The vibration module of claim 1 … to cause the moveable component to oscillate at a frequency and an amplitude that are independently specified by user input received from the user-input features.
wherein the control component drives simultaneous oscillation of the moveable component at two or more frequencies to generate complex vibration modes.	15. The vibration module of claim 1 wherein the control component drives simultaneous oscillation of the moveable component at two or more frequencies to generate complex vibration modes.
3. The linear vibration module of claim 2 wherein the complex vibration modes include:	16. The vibration module of claim 15 wherein the complex vibration modes include:
a primary oscillation frequency modulated by a modulating oscillation frequency;	a primary oscillation frequency modulated by a modulating oscillation frequency;
a beat frequency; and	a beat frequency; and
an aperiodic oscillation waveform.	an aperiodic oscillation waveform.