

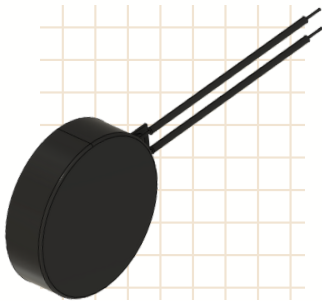
What's The BUZZ About Haptics

If you've owned a smartphone or played video games in the last 10 years, chances are you've encountered haptic technology in your digital devices. Haptic feedback refers to any type of technology used to deliver a tactile response while interfacing with a device. That is, haptics delivers physical sensations typically by producing vibrations that allow an end-user to literally feel feedback from their devices

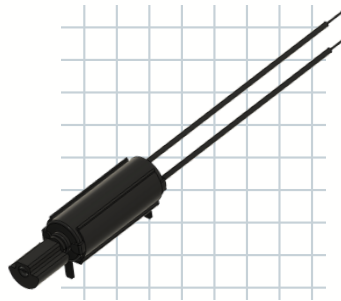


HAPTICS

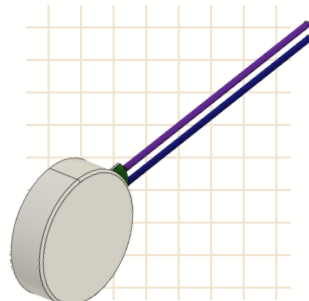
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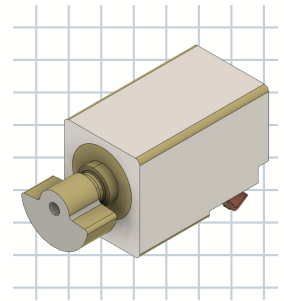
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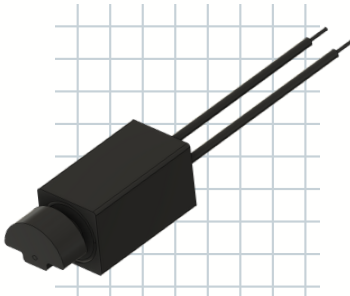
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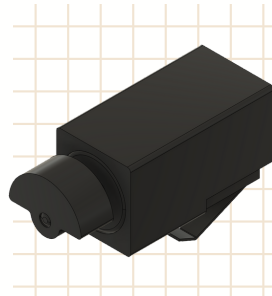
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HD-EMB1005-LW25-R



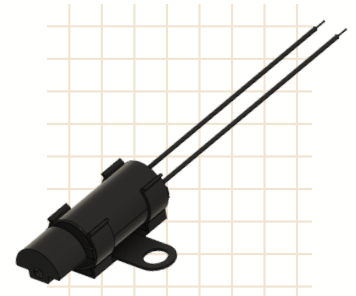
HD-EMB1205-SC-R



HD-EMB1604-LW26-R



HD-EM1003-LW15-R



Features

- ✓ Great for use in wearables for haptic feedback.
 - ✓ Generates high rpm with less mechanical noise.
 - ✓ Convenient lead wires for easy implementation.
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