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500 Electronic Ic Circuits With

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Simple electronic projects top +100 for you | ElecCircuit.com

That's the issue. The IC is probably running out of power. Buy a tablet power supply (5V 2A, for fast charging) and check current consumption with a multimeter. Probably the USB port isn't providing enough current (check if your motherboard has a port with a higher current limit, since most ports are limited to 300-500 mA).

The Simplest Audio Amplifier Circuit Diagram

IC1 is the Hall effect sensor and IC2 is a precision opamp IC2 rigged to deliver a bit of extra amplification. The op amp is configured in an inverting mode circuit, that includes resistors R1 and R4 positioned as negative feedback link. The built-in voltage gain of IC2, or the "open loop" gain as it is actually called, is incredibly large at DC voltages, and lower frequencies.

Simple Hobby Circuit Projects - Homemade Circuit Projects

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How to Understand IC 4017 Pinouts - Homemade Circuit Projects

The figure shows the circuit diagram of metal detector.. The 555 IC timer here acts as a square wave generator and it generate pulses with frequencies audible to human. The capacitor between pin2 and pin1 should not be changed as it is need to generate audible frequencies.

Simple Metal Detector Circuit Diagram using 555 Timer IC

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Working Of Electric Cars - Electronic Circuits and ...

Electronic definition, of or relating to electronics or to devices, circuits, or systems developed through electronics. See more.

Electronic Definition & Meaning | Dictionary.com

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Electronic Kits | CPC

An electronic musical instrument or electrophone is a musical instrument that produces sound using electronic circuitry. Such an instrument sounds by outputting an electrical, electronic or digital audio signal that ultimately is plugged into a power amplifier which drives a loudspeaker, creating the sound heard by the performer and listener.. An electronic instrument might include a user ...

Electronic musical instrument - Wikipedia

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