

Basic Detail Report



Title Solid State Theremin

Date 1972

Primary Maker Mitch Caouette

Medium wood, wires, copper

Description A solid state theremin built by Mitch Caouette in 1972, who was a student at Enfield High School in Leonard DeMaio's Project PEP electronic music class. It has two knobs on the front that control pitch and volume. These knobs connect to a wiring system and battery inside the theremin.

Dimensions Primary Dimensions (overall height x width x depth): $3 \times 14 \frac{1}{2} \times 6 \frac{3}{4}$ in. ($7.6 \times 36.8 \times 17.1$ cm)