



Simple doorbell

Rather than paying the inflated prices for a commercial doorbell circuit, I decided to make up a simple one myself using this oscillator circuit.

The capacitor and resistor values can be changed to alter the sound it produces. I used a small pushbutton from Dick Smith Electronics, Cat. No.S-1102, but you could easily use an existing doorbell button, or even a reed switch if desired.

Total cost of the complete circuit was less than \$10.

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\$10