

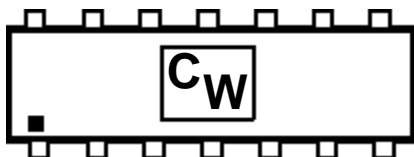
DT-232 DTMF to ASCII Transceiver



The DT-232 lets you interface DTMF control tones to any computer with a serial port. The DT-232 receives DTMF tones from either its audio input connector or from its built-in telephone autocoupler. The DTMF tones are converted to ASCII and transmitted to the host computer. In addition, the DT-232 has four normally open relays that can be controlled by either single DTMF tones or sequences of DTMF tones. In addition to receiving DTMF tones, the DT-232 is able to accept ASCII input from its serial port and generate DTMF tones that are transmitted to a phone line for controlling equipment in remote locations. A free Windows program makes control and programming incredibly simple, but you can also operate the DT-232 from any terminal program on almost any type of computer.

DT-232 FEATURES AT A GLANCE:

- Receives single DTMF tones or sequences of tones.
- Converts DTMF tones to ASCII and sends them out via serial port.
- Accepts serial data input & converts to DTMF tones for controlling remote equipment on phone lines.
- Four on-board SPST relays can be controlled via DTMF tones or sequences.
- Accepts DTMF from either its audio input port or the Built-in autocoupler
- You can control the DT-232 from any computer equipped with a serial port and a terminal program.
- Windows™ based user interface for PC users simplifies control and programming.



*Available
in May
2004!*

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