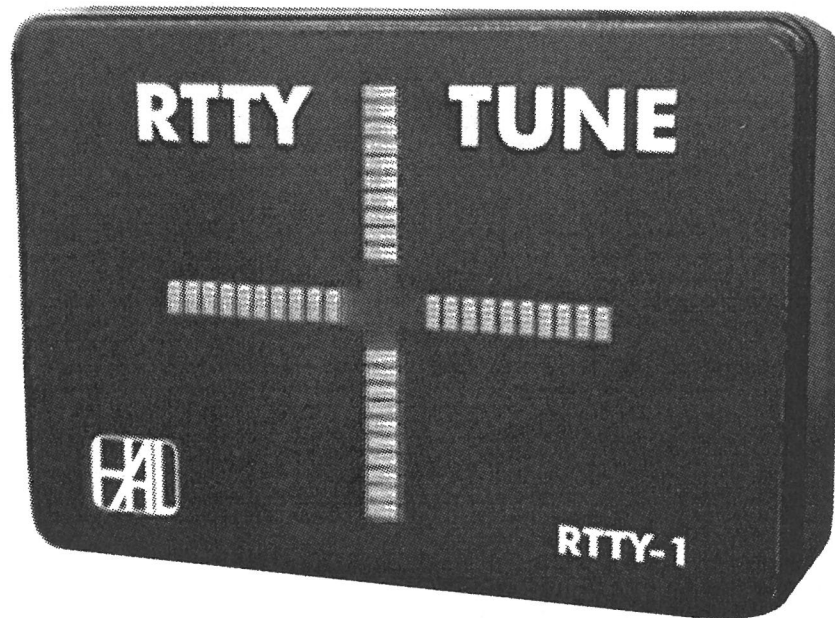


# RTTY-1



The HAL RTTY-1 is an easy to use and very accurate tuning indicator. It may be used with virtually *any* FSK modem, TNC, multi-mode controller, demodulator, and receiver or transceiver. The crossed LED bars show correct tuning for all popular FSK modes including Baudot Teletype (RTTY), ASCII Teletype, AMTOR, SITOR, P-Mode\*, and even HF Packet Radio. Just hook it to your receiver's audio output and you're in business, even with modems that do not include "scope" output connectors.

**\$99.95**

Audio Input:	0.1 to 1.0V rms, 10K ohms
Filters:	2125 Hz (Mark), 2295 Hz (Space)
Power:	+9 to 18 VDC @ 160 ma
Size:	5.5"W x 3.75"H x 1.25"D
Weight:	0.5lb net; 1.0lb shipping

\*The word "P-Mode" is the HAL designation for a communications protocol that may be also known as "Pactor" a registered trademark of the Spezielle Communications System GMB H (SCS) firm in Hanau, Germany. HAL affirms that, to the best of its knowledge, "P-Mode" is compatible and interoperable with the protocol SCS calls "Pactor" and with the link establishment and weak signal modes of the protocol SCS calls "Pactor-II".



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