SHOW SPECIAL You Asked For IT UNE

The New HAL RTTY-1 is an easy to use very accurate tuning indicator that may be used with virtually any FSK radio modem. The RTTY-1 may be used when receiving radio teleprinter (RTTY) signals as well as most common data signals including: AMTOR, SITOR, P-Mode*, and Packet Radio. Similar to the display of expensive crossed-ellipse oscilloscope tuning indicators, the RTTY-1 provides a Mark and Space tuning display with easy to read X-Y tuning bars. Whether in the field or the shack, the versatile lightweight RTTY-1 can be used most anywhere. Hook-up a DC supply (10-18V, 160 ma, filtered), connect your modem and receiver, and you're ready to go. If you want to quickly tune RTTY signals "on the nose", the RTTY-1 is it - YOU ASKED FOR IT.



HAL COMMUNICATIONS CORP.

RTTY-1

1201 W. Kenyon Road, P.O. Box 365 Urbana, Illinois 61801-0365 Phone: (217) 367-7373 FAX (217) 367-1701 www.halcomm.com

"The word "P-Mode" is the HAL designation for a communications protocol that may be also know as "Pactor", a registered trademark of the Spezielle Communications Systeme GmbH (SCS) firm in Hanau, Germany.