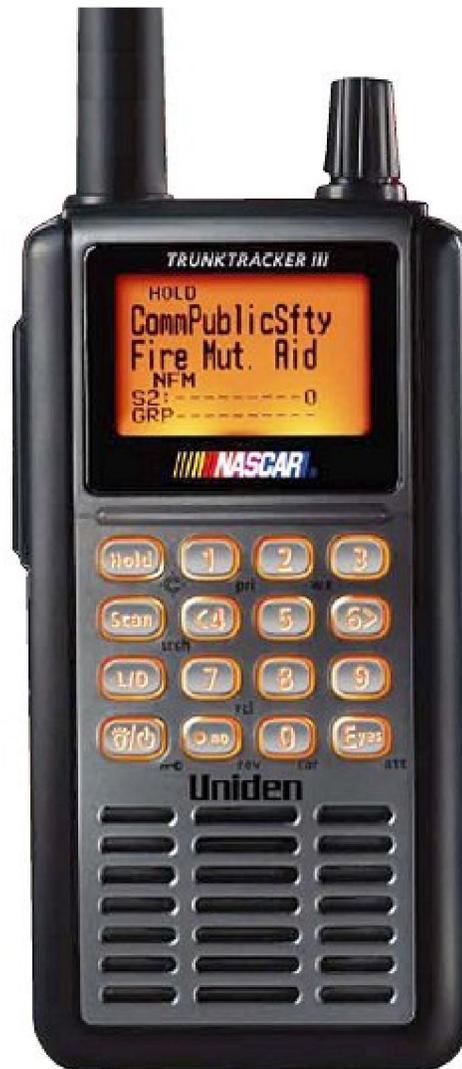




(C) 2000-2010
by SMOOFV



www.rigpix.com

III)

Type:	HF/VHF/UHF receiver/scanner
Frequency range:	0.1-1300 MHz Cellular blocked
Mode:	AM/FM/NFM/WFM
Sensitivity:	N/A
Selectivity:	N/A
Image rejection:	N/A
Voltage:	3.6-4.5 VDC (3*R6/AA)
Current drain:	? mA
Impedance:	50 ohms, SMA
Dimensions (W*H*D):	? mm
Weight:	? gr
Manufactured:	2005-200x 2500 dynamically allocated channels. "Close call" RF capture technology. CTCSS/DCS. Tracks Motorola I, II & Iii, EDACS and LTR. Alpha tags.
Other:	Fire tone-out. Race track operation. Built-in ferrite bar for AM BC. PC-interface.
Related documents:	