Act No. 77
Public Acts of 1990
Approved by the Governor
May 23, 1990
Filed with the Secretary of State
May 24, 1990

STATE OF MICHIGAN 85TH LEGISLATURE REGULAR SESSION OF 1990

Introduced by Rep. Scott

ENROLLED HOUSE BILL No. 4750

AN ACT to amend section 508 of Act No. 328 of the Public Acts of 1931, entitled "An act to revise, consolidate, codify and add to the statutes relating to crimes; to define crimes and prescribe the penalties therefor; to provide for the competency of evidence at the trial of persons accused of crime; to provide immunity from prosecution for certain witnesses appearing at such trials; and to repeal certain acts and parts of acts inconsistent with or contravening any of the provisions of this act," being section 750.508 of the Michigan Compiled Laws.

The People of the State of Michigan enact:

Section 1. Section 508 of Act No. 328 of the Public Acts of 1931, being section 750.508 of the Michigan Compiled Laws, is amended to read as follows:

Sec. 508. (1) Any person who shall equip a vehicle with a radio receiving set that will receive signals sent on frequencies assigned by the federal communications commission of the United States of America for police purposes, or use the same in this state unless such vehicle is used or owned by a peace officer, or a bona fide amateur radio operator holding a technician class, general, advanced, or extra class amateur license issued by the federal communications commission, without first securing a permit so to do from the director of the department of state police upon application as he or she may prescribe, shall be guilty of a misdemeanor, punishable by imprisonment in the county jail for not more than 1 year, or by a fine of not more than \$500.00, or by both fine and imprisonment in the discretion of the court.

(2) This section shall not be construed as restricting the use of radar detectors.

	Clerk of the House of Representatives.
	Secretary of the Senate.
Approved	
Apploved	

Governor.

This act is ordered to take immediate effect.

