HOUSE BILL 678

9lr2557

By: **Delegate Malone** Introduced and read first time: February 9, 2009 Assigned to: Environmental Matters

A BILL ENTITLED

1 AN ACT concerning

2 Motor Vehicles – Television–Type Receiving Equipment – Operation

3 FOR the purpose of altering the areas in a motor vehicle where television-type 4 receiving equipment may be located; prohibiting a person from driving a motor 5 vehicle while operating television-type receiving equipment in certain areas of 6 the vehicle; providing that certain restrictions on the operation of 7 television-type receiving equipment while driving do not apply to the use of 8 certain electronic display equipment; making certain stylistic changes; and 9 generally relating to restrictions on television-type receiving equipment in motor vehicles. 10

- 11 BY repealing and reenacting, with amendments,
- 12 Article Transportation
- 13 Section 22–414
- 14 Annotated Code of Maryland
- 15 (2006 Replacement Volume and 2008 Supplement)
- 16 SECTION 1. BE IT ENACTED BY THE GENERAL ASSEMBLY OF 17 MARYLAND, That the Laws of Maryland read as follows:
- 18

Article – Transportation

19 22–414.

(a) A PERSON MAY NOT DRIVE A motor vehicle [driven] on a highway in
this State [may not be equipped with] WHILE OPERATING television-type receiving
equipment [in front of the back of the driver's seat or otherwise] THAT IS visible to the
driver.

24 (b) This section does not prevent THE USE IN A VEHICLE OF:

EXPLANATION: CAPITALS INDICATE MATTER ADDED TO EXISTING LAW. [Brackets] indicate matter deleted from existing law.



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$1 \\ 2 \\ 3$	(1) [The use of television-type] TELEVISION-TYPE receiving equipment [in a vehicle] exclusively for safety or law enforcement purposes, as approved by the Department of State Police;
4 5	(2) [The use in a vehicle of equipment used] EQUIPMENT exclusively for alphanumeric data and text transmission and reception; or
6 7	(3) [The use in a vehicle of electronic] ELECTRONIC display equipment [used in]:
8 9	(I) IN conjunction with a vehicle navigation OR MAPPING system;
$\begin{array}{c} 10\\11 \end{array}$	(II) IN CONJUNCTION WITH A WEATHER INFORMATION SYSTEM;
12 13	(III) TO PROVIDE INFORMATION RELATED TO THE CONDITION OF THE VEHICLE;
14	(IV) TO ENHANCE THE DRIVER'S VIEW OF THE HIGHWAY; OR
15 16	(V) TO ASSIST THE DRIVER IN DETECTING OBJECTS IN THE HIGHWAY.
$\begin{array}{c} 17\\18\end{array}$	SECTION 2. AND BE IT FURTHER ENACTED, That this Act shall take effect October 1, 2009.