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(57) Abstract: A system for controlling the operation of an in-vehicle multi-media system based on identifying operating conditions for the vehicle. Various operational rules can be applied to the multi-media system based on an identified operating condition. Operating conditions can include a variety of criteria including traffic, weather, vehicle operating parameters, or the like. Once a condition is identified, an operating rule corresponding to that condition can be imposed on the operation of the multi-media system.

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International application No.

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A. CLAS	SSIFICATION OF SUBJECT MATTER G08G 1/09(2006.01)				
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USPC: 340/905,691.6;345/8					
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Minimum documentation searched (classification system followed by classification symbols) U.S.: 340/905,691.6; 345/8					
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Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)					
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C. DOCUMENTS CONSIDERED TO BE RELEVANT					
C. DOC	Citation of document, with indication, where a	nnmnriate	of the relevant passages	Relevant to claim No.	
X	US 6,538,623 (Parnian et al) 25 March 2003 (25.03.2			1-20	
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Further	documents are listed in the continuation of Box C.		See patent family annex.		
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