



driven to excel
Directed
ELECTRONICS, INC.

One Viper Way Vista, California 92083-7853

760 598 6200



760 598 6400

AMERICA'S
LARGEST
AUTO
SECURITY
COMPANY

Tuesday, September 13, 2005

Chief, Equipment Approval Services
Federal Communications Commission
P.O. Box 358315
Pittsburgh, PA 15251-5315

Dear Sir or Madam:

We, Directed Electronics Incorporated, hereby authorize TUV America, Inc. (10040 Mesa Rim Road, San Diego, CA 92121, Tel. (858) 678 1400) to act as our agent in all matters relating to applications for equipment authorization, including the signing of all documents relating to these matters. I further certify that the applicant nor any party to the application is subject to a denial of Federal benefits, that includes FCC benefits, pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. Section 862.

This authorization expires on 09/13/06.

Sincerely,

Minas Minassian
RF Engineering Manager



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Monday, July 17, 2006

Chief, Equipment Approval Services
Federal Communications Commission
P.O. Box 358315
Pittsburgh, PA 15251-5315

Re: Request of Confidentiality

Pursuant to Sections 0.457(d)(1)(ii) and 0.459 of the Commission's Rules, the Applicant hereby requests confidential treatment of information accompanying as outlined below:

The detailed technical explanation of the permissive change request which contains a partial definition of the operational description of the radio. Operating Description.

The above for EZSDEI7701

The above materials contain trade secrets and proprietary information not customarily released to the public. The public disclosure of these matters might be harmful to the Applicant and provide unjustified benefits to its competitors.

The Applicant understands that pursuant to Rule 0.457(d)(1)(ii), disclosure of this Application and all accompanying documentation will not be made before the date of the Grant for this Application.

Sincerely,

Minas Minassian
RF Engineering Manager

Change request

This request is to change the channel frequencies (see frequency tables, old and new) of this 25 channel FHSS radio. The modification will be made in firmware without impacting other radio parameters such as power output, modulation format, hardware, etc. See Operating Description Change Letter for further details.

Minas Minassian
RF Engineering Manager
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