Introduction

CVR is pleased to announce Michigan Electronic Vehicle Registration (MI EVR) Software Release 1.9. This release includes new features to the MI EVR product as described in this document. Please note that a shortlist of significant features is available under the ‘Release Scope Overview’ section.

Required Installation Date

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**If you have any difficulty, please call CVR Support Central at 1-800-333-6995**
MIEVR 1.9A-1.25.0

A. Release Scope Overview

The primary features and functions available in this release are:

- Vintelligence
- Low Speed Vehicles
- Updated RD108 form

B. System Requirements

MIEVR requires a computer with the following minimum hardware configuration:

- 1024x768 or higher resolution video card and monitor
- A high-speed internet connection (DSL, Cable, T1, etc.)
- Keyboard and mouse
- Any laser printer or a CVR certified impact printer for reports and forms.
- MDOS Certified Laser Printer for TR1L printing (Samsung ProXpress is the current certified printer)
- One of the following operating systems with the recommended hardware configuration for the OS:

  - Windows XP Professional
    - 800 MHz or faster processor
    - 512 MB system memory
    - 1.5GB available hard disk space
    - Service Pack 3

  - Windows 7 Professional (32-bit)
    - 1 GHz or faster processor
    - 1 GB system memory
    - 16 GB available hard disk space

  - Windows 7 Professional (64-bit)
    - 1 GHz or faster processor
    - 2 GB of system memory
    - 20 GB available hard disk space

  - Windows 8.1 Professional (32-bit)
    - 1 GHz or faster processor
    - 2 GB of system memory
    - 20 GB available hard disk space

  - Windows 8.1 Professional (64-bit)
    - 1 GHz or faster processor
    - 2 GB of system memory
    - 20 GB available hard disk space

  - Windows 10 Professional (32 and 64 bit)
    - 1.5 GHz or faster processor
    - 4 GB of system memory
- 20 GB available hard disk space

- Note: 250 MB of free hard disk space should be available for the EVR application and database files for a typical installation.

C. Installation Instructions

New Installation
This application can be used for a New Install or as an upgrade from the previous version of MIEVR.

During the installation process, click next to accept the default setup values displayed for each of the prompts.

Upgrade Installation
- Clients must be either on version 1.7C or 1.8A to upgrade to 1.9A

D. New Features

1. Vintelligence
This release contains the implementation of Vintelligence which will decode the vehicle information based on the VIN number input. The MI EVR product has been updated to include Vintelligence. The vehicle screen has been updated with two new fields Model and Fuel. The Model and Fuel fields will be populated when the information is returned from Vintelligence and these fields cannot be changed. The Model field will remain blank if there is no model returned by Vintelligence. The Fuel field will be returned with the Vintelligence code.
If the Fuel code is E or H it will print on the RD108 in the Fee Category or Weight box.

If the Fuel is E or H it will print on the RD108L in the Fee Cat or Wt box.

**Receipt for RD-108 Dealer Transaction**

If the Fuel code is E or H it will print on the TR-11L in the Fee Cat or Weight box.

**Application for Michigan Vehicle Title**
If the Fuel code is E or H it will print on the TR1-L or TR2-L next to the Fee Cat or Wt field.

### Low Speed Vehicle

Low Speed Vehicle has been added for processing through EVR. The Body table has been updated to add Low Speed-LS for Body.
3. **New RD-108**
The New RD108E has been added to MI EVR.
XP users must have Service Pack 3 installed in order for the Vintelligence part to work in 1.9A. If it is not installed the following error will appear:

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