

## TrackM2M-VisTracks Data Transfer

TrackM2M-VisTracks provides a standardized single-step compilation for the driver's ELD records and initiation of the data transfer to authorized safety officials when requested during a roadside inspection. This can be done by selecting the **Roadside Inspection** button from the main HOS dashboard and selecting the option for **Data Transfer**. A list of supported data transfer options is then displayed which include Bluetooth, Email and USB. A Select Vehicle option is also available for selecting a vehicle upon performing the data transfer, this option enables the TrackM2M-VisTracks to produce a data file or a series of data files of ELD records for a subset of its vehicles used by the driver.

- **Transfer via Bluetooth** - this option enables the user to transfer files through Bluetooth. The ELD prompts for an output file comment which the driver may enter (optional). After the input, if Bluetooth is not yet turned on, a prompt will appear asking you to turn it on. You will then be asked to select the device name to which the data will be transmitted via Bluetooth.
- **Transfer via Email** - this option enables the user to transfer files through email. The ELD output file transferred is encrypted using AES-256 in FIPS Publication 197. Before sending, the ELD prompts for an output file comment which the driver may enter (optional). The device's default email application will then be opened before sending the email to which the data will be transferred.
- **Transfer via USB** - this option enables the user to transfer files through USB (external devices). However, prior to saving the driver's ELD file to an external storage/device, the ELD re-authenticates the driver account by asking for its password.