

No Software Required

Check drivers status with a click of a button.

Two available methods to find the status and class of a driver's license with instant results:

1. **Batch Check** – Multiple licenses are sent at one time by a spreadsheet with results returned by Email. Use on: driver pool, sales force, all employees. Check monthly, quarterly, yearly... any time.



2. **Single Licence Check** – simple as logging into the secure web site and entering the Licence #, Date of Birth and Province. Use on: new drivers, random spot checks, before releasing your vehicle.

Information required

- Driver license number
- Date of birth
(confirms you are checking the right license)
- Province of license
- *Optional - Enter license class*
(Class is returned automatically)
- *2 Optional - Tracking and reference fields*

* **Consent by driver**

Written consent must be in place for each driver.

Easily implemented by updating wording in existing hiring forms or using a VerX standard template that works for all jurisdictions.

You keep the consents with the driver file - not with VerX. Not sure, ask us, we are here to help keep you company compliant.

Get the results quick

- ✓ **'Valid'** the driver is legal to drive in all jurisdictions based on the class of licence specified.
- ✓ **'Not Valid'** the driver license number entered is suspended, cancelled, expired or a combination of and not authorized to drive.
- ✓ **'Interlock'** the driver is required to blow into a device in order to drive. (Previous Impaired)
- ❖ **'Class of License'** Returns the most current class of the license from jurisdiction.
- ❖ **'Class Matching'** compares the optional entered class with the current jurisdictions response.

View results quickly and easily

Know the status of your drivers in seconds, with batch and single verification results returned in an easy to view email (See Other Side). Within seconds, single verification results are displayed directly within the web page along with optional email notification.

Through the reports section, printing or saving of the individual or all results is a breeze. Various exporting options allow for easy file handling. Past transactions available to review up to 3 years from date submitted.

Configurable

Multiple locations or one location, manage and monitor transaction use with and easy to use multi-level filtering capabilities, with 24/7 access. VerX is changing the way you look at compliance.

Reduce administration time with automation. Implementation of license verification into existing programs or application is easily done with our API.

How to get started

Select the plan that best suits your needs.

- Prepaid
- Monthly packages

All plans include unlimited support with a client care specialist always available to assist when needed.

How much does it cost?

A 10-driver operation verifying licenses of its drivers monthly (12x) would be approximately \$348 annually.

More information call **1.866.713.2001 x22** or sales@verxdirect.com or www.verxdirect.com/mta

MTA members receive **10% off** transaction pricing. Ensure to mention **"MTA"**.

Sample Email Result – Batch License Verification

From: VerX Direct Corp. <no-reply@verxdirect.com>
Sent: Wednesday, June 30, 2010 2:35 PM
To: valued_customer@yourcompany.com
Subject: Result of DL Verification XE59558
Attachments: XE59558_LicenseVerification.pdf

Importance: High



Saving Money | Saving Vehicles | Saving Lives

license verification technology

Results of license verification transaction ID: XE59558

Time sent: Wednesday, June 30, 2010, 14:35:27

Time completed: Wednesday, June 30, 2010, 14:35:28

Items sent in batch: 9

Status issues encountered with batch: 5

S.No	License#	Province	Date of Birth	Identification	Reference	Signature	Status	Class Entered	Current Class	Class Result
1	J00625253540421	ON	1954/04/21	Your ID	Your Reference	Yes	Valid	A	D	Invalid Class
2	LANDR020864004	NS	1973/11/21	Emp - 321	Quarter 1	Yes	Valid	5	5	Class Match
3	S09015291791229	ON	1979/12/29	Sam Smith	Quarter 1 Div 1	Yes	Not Valid	A	A	Class Match
4	P08376179880123	ON	1988/01/23	J Plord	Quarter 1 Div 2	Yes	Valid	Not Provided	B	Not Provided
5	N08320938700101	ON	1970/01/01	Bill N	Quarter 1 Div 3	Yes	Invalid DOB	A	N/A	N/A
6	1088983	BC	1944/06/24	Contract 23	Western Terminal	Yes	Interlock	2	Learners	Learners
7	MOROZKS288P9	MB	1972/10/29	Joe M	Central Terminal	Yes	Not Valid	1	1	Class Match
8	107130	YT	1959/10/01	Policy 12345	Random	Yes	Not Valid	Not Provided	4	Not Provided
9	1221121	AB	1978/10/10	Your Tracking	Contract #	Yes	Valid	1	1	Class Match

'Not Valid' response means that the driver license number entered is either suspended, cancelled, expired or a combination thereof and not authorized to drive.

'Not Found' response means that the record for the license entered, does not exist.

'Valid' response means that the driver license number entered is not suspended, cancelled or expired.

'Interlock' response means that the driver license number entered has an ignition interlock condition. The driver must only drive vehicles that are equipped with an approved Ignition Interlock Device. This is a small breath-testing device connected to the engine ignition system that prevents the operation of a vehicle when the driver's blood alcohol level is above a certain limit.

'Invalid DOB' response means that the driver's date of birth entered does not match the license entered, but the license number exists in the database.

'Not Completed' response means that the jurisdiction or the system is temporarily unable to complete the transaction. Please try transaction again later. This response Will Not Billed.

'Class Match' response means the class of license provided matches the jurisdictions database.

'Invalid Class' response means the class of license provided does match the current jurisdictions database.

'Not Provided' response means that no class of license was provided to compare against current jurisdictions database.

'Learners' response means the class of license issued is part of a Graduated Driver Licensing Systems (GDLS) and has not completed the jurisdictional class endorsement and/or the driver is in the process of upgrading or obtaining another class type in conjunction with current class.