# Honda Civic 2017
## 5,825 Km

ID: 14163429

~~$23,500~~

**$21,995**

+Taxes & License. See dealer for detailed pricing breakdown.

**North Shore Honda**
816 Automall Dr
North Vancouver, BC
V7P 3R8
**Sales:**
**604-984-0331**

### SPECIFICATIONS

| | | | |
|---|---|---|---|
| • Make: | Honda | • Year: | 2017 |
| • Model: | Civic | • Kilometers: | 5,825 Km |
| • Style / Version: | Sedan Lx Cvt | • Exterior color: | Grey |
| • Stock #: | H1139857 | • Interior color: | Black |
| • Transmission: | Automatic | • Drive train: | Front-wheel drive |
| • Engine: | 4 Cyl 2.0 L Litres | • VIN: | 2HGFC2F6XHH038708 |

### OPTIONS

- Cruise Control
- Anti-Lock Braking System (ABS)
- Side Impact Airbags
- Adjustable Steering Wheel
- Automatic Headlights
- Heated Front Seats
- Power Steering
- Stability Control
- Heated Mirrors
- Fabric/Cloth Seats
- Rear Head Airbags
- Adaptive Cruise Control
- Ignition Interlock
- Driver Airbag
- Steering Wheel Audio Controls
- Backup Camera
- Anti-Theft System

### DESCRIPTION

**2017 Honda Civic Sedan LX CVT Dilawri Certified | Clean Title | One Owner**

Dilawri Certified Benefits3-Day / 300 km Exchange Guarantee90-Day / 5,000 km Powertrain Warranty (plus a 30-Day / 500 km Comprehensive Warranty)Reliable, efficient, and built with Honda's legendary reputation for quality, this 2017 Honda Civic Sedan LX CVT is an outstanding compact sedan for commuters, first-time buyers, or anyone looking for dependable everyday transportation. This one-owner vehicle comes with a clean title and has been well cared for, offering modern styling, excellent fuel economy, and a comfortable, spacious interior.This Civic is equipped with Honda's 2.0L i-VTECÂ® 4-cylinder engine producing 158 horsepower and 138 lb-ft of torque, paired with a Continuously Variable Transmission (CVT) for smooth performance and impressive efficiency. The LX trim delivers a great balance of comfort, convenience, and safety features, making it one of Canada's most popular compact sed...

CARFAX

### QR CODE

Complete card available on your mobile phone by scanning this QR code.