

SPECIFICATIONS

• Make:	Infiniti	• Year:	2017
• Model:	QX30	• Kilometers:	48,979 Km
• Style / Version:	AWD	• Exterior color:	White
• Stock #:	IP2170	• Interior color:	Black
• Transmission:	Automatic	• Drive train:	Four-wheel drive
• Engine:	4 Cyl 2.0 Litres		

~~\$25,990~~

\$24,880

INFINITI North Vancouver

819 Automall Dr
, BC
V7P 3R8

Sales:
833 955-1609

OPTIONS

- Cruise control
- Anti-lock braking system (ABS)
- Side impact airbags
- Heated mirrors
- Memory seats
- Tinted windows
- Bucket seats
- Lumbar support passenger seat
- Traction control
- Auto-dimming rearview mirrors
- Power steering
- Vehicle stability control
- CD player
- Leather interior
- Adjustable steering wheel
- Backup camera
- Rear head airbags
- Keyless start
- Child safety locks
- Aluminum
- Intermittent wipers
- Driver's side airbag
- MP3 player
- Steering wheel audio controls
- Protective mats
- Automatic headlights
- Driver's seat lumbar support
- Heated front seats
- Tire pressure monitoring system

DESCRIPTION

Infiniti QX30 AWD *Local, NO accident, Navi & Tech* 2017

Like nothing you've seen before, our 2017 INFINITI QX30 AWD with the Premium and Technology Package makes a bold statement in Majestic White Pearl! Motivated by a TurboCharged 2.0 Litre 4 Cylinder that offers 208hp with its 7 Speed Dual-Clutch Automatic transmission. Whether cruising through urban streets or heading out for adventure, this All Wheel Drive SUV offers agile handling and puts driving pleasure at the forefront while scoring approximately 7.1L/100km on the highway. The premium good looks of our QX30 are unique and attention-grabbing with 18-inch alloy wheels, a distinct grille, and LED running lights. The masterfully crafted QX30 interior offers supportive seats that have been tailor-made to provide maximum comfort you'll feel immediately upon getting behind the wheel. Innovation is close at hand with the INFINITI InTouch infotainment system, a prominent central display, Blue...

QR CODE



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