



Ford Expedition 2022 2 Km

ID: 8879615



\$82,675

Kentwood Ford
13344 - 97 Street
Edmonton,
T5E 4C9
Sales:
780-476-8600

SPECIFICATIONS

• Make:	Ford	• Year:	2022
• Model:	Expedition	• Kilometers:	2 Km
• Style / Version:	XLT 4x4 202a 18' Sunroof Bucke	• Exterior color:	Black
• Stock #:	22EP31078-new	• Interior color:	Black
• Transmission:	Automatic	• Drive train:	Four-wheel drive
• Engine:	6 Cyl 3.5 Litres	• VIN:	1FMJU1JT7NEA31078

OPTIONS

- Cruise control
- Anti-lock braking system (ABS)
- Remote starter
- Power windows
- Memory seats
- Steps
- Limited slip differential
- AM / FM radio
- Mirrors
- Bucket seats
- Keyless entry
- Traction control
- Auxiliary socket
- 6 cylinder engine
- Turn signal mirrors
- Cross-Traffic Alert
- Telematics
- Power steering
- Vehicle stability control
- MP3 player
- Air conditioning (Front)
- Adjustable steering wheel
- Moonroof
- Satellite radio
- Turbo
- Leather steering wheel
- Power liftgate
- Keyless start
- Fog lights
- Entertainment system
- Spare tire
- Heated steering wheel
- Smart Device Integration
- Intermittent wipers
- Child safety locks
- Heated mirrors
- Steering wheel audio controls
- Rear spoiler
- Protective mats
- Backup camera
- Adjustable pedals
- Automatic headlights
- Air-conditioned seats
- Heated front seats
- Tire pressure monitoring system
- Built-in Bluetooth
- Aluminum
- Adaptive cruise control
- WiFi Hotspot

DESCRIPTION

2022 Ford Expedition XLT | 4x4 | 202a | 18' | Sunroof | Buckets | Leather

Hop in and EXPERIENCE THE Redesigned, and restyled Expedition! This vehicle blends exceptional space, power, connectivity and capability. It features the impressive and powerful 3.5L ecoboost engine, and massive cargo space, with third row, this makes for the perfect FAMILY vehicle. Kentwood Ford has been serving the Edmonton area for 50 Years! Call one of our Happy to Help Sales Associates to find out what Expedition is right for you! With Programs changing month to Month, call and find out what GREAT DEAL is waiting for you! **780-476-8600.**