

2026 Acura MDX

Stock: TL050212B
VIN: 5J8YE1H33TL050212



TSRP **\$56,050**
Doc Fee **\$175**
Final Price **\$56,225**

Available Offers

\$1,000 Sales Credit **\$1,000**



Liquid Carbon Metallic 1 mile TL050212B 3.5L V6 Cylinder Engine
 MPG: 19 City - 25 Hwy 10-Speed A/T awd

VEHICLE DETAILS

- | | | | | |
|----------------------|--------------------------|--------------------|-----------------------|--------------------------------|
| Rear Spoiler | AWD | Bluetooth | 3rd Row Seat | Heated Seats |
| Navigation | Rear View Cameras | Wi-Fi Hotspot | Apple CarPlay | Power Liftgate |
| Remote Trunk Release | Child Safety Locks | Engine Immobilizer | Tire Pressure Monitor | Universal Garage Door Opener |
| Blind Spot Detection | Collision Braking Assist | Keyless Start | Keyless Entry | Distance Pacing Cruise Control |
| Power Door Locks | Cross Traffic Alert | Security System | Automatic Headlights | |

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/inventory/new/acura/mdx/new-2026-acura-mdx-in-bay-shore-ny-5j8ye1h33tl050212

CALL US:
SALES: (631) 658-4848

Sales Hours
Mon - Thu: 09:00am - 09:00pm
Fri: 09:00am - 07:00pm
Sat: 09:00am - 06:00pm
Sun: 11:00am - 04:00pm

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Comments

Nav System, Third Row Seat, Heated Seats, iPod/MP3 Input, Rear Air, Power Liftgate, Panoramic Roof, Moonroof, All Wheel Drive. Liquid Carbon Metallic exterior and Ebony interior, MDX trim. EPA 25 MPG Hwy/19 MPG City! SEE MORE!

KEY FEATURES INCLUDE

Third Row Seat, Navigation, Moonroof, Panoramic Roof, All Wheel Drive, Power Liftgate, Rear Air, Heated Driver Seat, Back-Up Camera, iPod/MP3 Input, Onboard Communications System, Aluminum Wheels, Keyless Start, Dual Zone A/C, WiFi Hotspot. Rear Spoiler, MP3 Player, Keyless Entry, Remote Trunk Release, Privacy Glass. Acura MDX with Liquid Carbon Metallic exterior and Ebony interior features a V6 Cylinder Engine with 290 HP at 6200 RPM*.

*Based on current year EPA mileage ratings. Use for comparison purposes only. Your actual mileage will vary, depending on how you drive and maintain your vehicle, driving conditions, battery pack age/condition (hybrid models only) and other factors.