

## 2026 Acura ADX w/A-Spec Advance Package

Stock: TM711123B  
VIN: 3HDSA2H74TM711123



**TSRP**

**\$46,450**

Doc Fee

**\$175**

**Final Price**

**\$46,625**



HOME DELIVERY AVAILABLE



1 mile



TM711123B



1.5L 4 Cylinder Engine



MPG: 26 City - 30 Hwy



CVT Transmission



awd

### VEHICLE DETAILS



Rear Spoiler



AWD



Bluetooth



Heated Seats



Navigation



Rear View Cameras



Leather Seats



Wi-Fi Hotspot



Premium Sound



Apple CarPlay



Power Liftgate



Hands-Free Liftgate



Remote Trunk Release



Child Safety Locks



Engine Immobilizer



Tire Pressure Monitor



Blind Spot Detection



Collision Braking Assist



Keyless Start



Keyless Entry



Distance Pacing Cruise



Power Door Locks



Cross Traffic Alert



Rear Parking



Security System

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/inventory/new/acura/adx/new-2026-acura-adx-w-a-spec-advance-package-in-bay-shore-ny-3hdsa2h74tm711123

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

Navigation, Heated/Cooled Leather Seats, Back-Up Camera, Power Liftgate, Moonroof, All Wheel Drive, Turbo Charged. w/A-Spec Advance Package trim, Platinum White Pearl exterior and Orchid interior. EPA 30 MPG Hwy/26 MPG City! AND MORE!<br /><br />KEY FEATURES INCLUDE<br />Leather Seats, Navigation, Moonroof, Panoramic Roof, All Wheel Drive, Power Liftgate, Heated Driver Seat, Cooled Driver Seat, Back-Up Camera, Turbocharged, Premium Sound System, iPod/MP3 Input, Onboard Communications System, Aluminum Wheels, Remote Engine Start Rear Spoiler, MP3 Player, Keyless Entry, Remote Trunk Release, Privacy Glass. Acura w/A-Spec Advance Package with Platinum White Pearl exterior and Orchid interior features a 4 Cylinder Engine with 190 HP at 6000 RPM\*. <br /><br />\*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. <br />