

Inventory Health / Status - My Nissan - All

From: 3/19/2026

To: 3/19/2026

Found vehicles

No vehicles.

Not Found / No Status

1N6ED1EK3TN642064

6CC067

7 days

2026 Nissan Frontier

Glacier White

1N6ED1EK5TN643006

6CC068

3 days

2026 Nissan Frontier

Bluestone Pearl

5N1BT3BAXTC790879

6RG070

3 days

2026 Nissan Rogue

Everest White Pearl Tricoat

JA4T0LA91TZ025236

6RG075

11 days

2026 Nissan Rogue Plug-In Hybrid

Alpine Frost

JA4T0MA92TZ027163

6RG076

11 days

2026 Nissan Rogue Plug-In Hybrid

Cosmic Black

JN8BT3DD9TW483637

6RG079

8 days

2026 Nissan Rogue

Everest White Pearl Tricoat

JN8BT3BA3TW332107

6RG080

8 days

2026 Nissan Rogue

Everest White Pearl Tricoat

3N1AB9DV7TY255525

6S065

7 days

2026 Nissan Sentra

Aspen White TriCoat Super Black

3N1AB9CV4TY259775

6S071

2026 Nissan Sentra

| | |
|-------------------|-----------------------------|
| 3 days | Gun Metallic |
| 3N1AB9DV1TY256475 | |
| 6S072 | 2026 Nissan Sentra |
| 3 days | Bluestone Pearl Super Black |
| 3N1AB9DV9TY258331 | |
| 6S074 | 2026 Nissan Sentra |
| 3 days | Energetic Ember Super Black |
| 1N6ED1EK6TN643659 | |
| 6T069 | 2026 Nissan Frontier |
| 3 days | Boulder Gray Pearl |

Vehicles w/o data (Not in feed)

No vehicles missing from datafeed.

Not Ready for Photos - Most Recent Status

| | |
|-------------------|-----------------------------------------|
| 3N1CN8FV6SL882543 | |
| 5VR244 | 2025 Nissan Versa |
| 17 days old | Brilliant Silver Metallic |
| UPDATE STATUS | |
| 1N6ED1EK6TN630412 | |
| 6CC028 | 2026 Nissan Frontier |
| 74 days old | Gun Metallic |
| UPDATE STATUS | |
| 5N1DR3DM0TC216984 | |
| 6PF058 | 2026 Nissan Pathfinder |
| 24 days old | Boulder Gray Pearl Super Black Metallic |
| UPDATE STATUS | |
| 5N1DR3BS3TC224188 | |
| 6PF062 | 2026 Nissan Pathfinder |
| 17 days old | Gun Metallic |
| UPDATE STATUS | |

Photographed vehicles

Vehicles marked with a * are MANUAL ADDS

| Stock # | Photos | Date |
|---------------------------|---------------|-------------|
| No photographed vehicles. | | |