

PRO-MOTIONPIX

Inventory Health / Status - Golden State Infiniti - All

From: 8/11/2025

To: 8/11/2025

Found vehicles

No vehicles.

Not Found / No Status

WBX73EF09P5W37706

RP5W37706

4 days

2023 BMW X1

(no exterior color)

2T3W1RFV0PW279695

RPW279695

4 days

2023 Toyota RAV4

(no exterior color)

W1N4M4GB6PW331539

RPW331539

4 days

2023 Mercedes-Benz GLB

(no exterior color)

4S4BTANC3R3157974

RR3157974

4 days

2024 Subaru Outback

Magnetite Gray Metallic

3GNAXUEG3RS142675

RRS142675

4 days

2024 Chevrolet Equinox

Sterling Gray Metallic

2T3W1RFV7RW311206

RRW311206

4 days

2024 Toyota RAV4

Ice Cap

5N1AL1HU9TC331201

TC331201

18 days

2026 INFINITI QX60

(no exterior color)

Vehicles w/o data (Not in feed)

No vehicles missing from datafeed.

Not Ready for Photos - Most Recent Status

3PCAJ5BB5NF109625 IG0142 267 days old Sold	2022 INFINITI QX50 Majestic White
3PCAJ5BB8NF110641 IG0143 267 days old Sold	2022 INFINITI QX50 Slate Gray
3PCAJ5BB4NF110670 IG0145 267 days old Sold	2022 INFINITI QX50 Graphite Shadow
3PCAJ5BA0NF110799 IG0148 267 days old Sold	2022 INFINITI QX50 Majestic White
3PCAJ5AB4NF110721 IG0149 267 days old Sold	2022 INFINITI QX50 Lunar White
3PCAJ5BA9NF110803 IG0150 267 days old Sold	2022 INFINITI QX50 Black Obsidian
3PCAJ5BB9NF109644 IG0152 267 days old Sold	2022 INFINITI QX50 Lunar White
3PCAJ5BB5NF109365 IG0158 267 days old Sold	2022 INFINITI QX50 Gray
5NMJC3AE0NH077983 RNH077983 18 days old Service	2022 Hyundai Tucson Calypso Red
KNDJ23AUXP7840239 RP7840239 18 days old Service	2023 Kia Soul Fusion Black
5NMS24AJ3PH580159 RPH580159 18 days old Service	2023 Hyundai Santa Fe Calypso Red

4T1C11AK0PU143321

RPU143321

18 days old

Service

2023 Toyota Camry

Ice Cap

5NMJBCDE0RH296219

RRH296219

18 days old

Service

2024 Hyundai Tucson

Shimmering Silver

3PCAJ5FB8SF109916

SF109916

123 days old

Not PDI'd

2025 INFINITI QX50

Black Obsidian

Photographed vehicles

Vehicles marked with a * are MANUAL ADDS

Stock #	Photos	Date
RP0192919	32	8/11/25 8:55AM

©Pro-MotionPix