

PRO-MOTIONPIX

Inventory Health / Status - Approved Auto Center of Lodi - All

From: 1/25/2025

To: 1/25/2025

Found vehicles

No vehicles.

Not Found / No Status

No missing vehicles.

Vehicles w/o data (Not in feed)

No vehicles missing from datafeed.

Not Ready for Photos - Most Recent Status

5YJ3E1EA4NF144388

150

131 days old

Awaiting Service

2022 Tesla Model 3

No Color

1GNKVGKD4HJ112462

225

20 days old

Dirty

2017 Chevrolet Traverse

Mosaic Black Metallic

3C4PDCAB7KT862156

229

19 days old

Awaiting Service

2019 Dodge Journey

Vice White

3KPF24AD5KE109464

238

17 days old

Awaiting Service

2019 Kia Forte

Gravity Grey

1GNERFKWXKJ116357

244

16 days old

Dirty

2019 Chevrolet Traverse

Silver Ice Metallic

3KPC24A62ME139397

245	2021 Hyundai Accent
16 days old	Admiral Blue
Awaiting Service	
<hr/>	
2GNFLDE3XE6255322	
248	2014 Chevrolet Equinox
9 days old	Champagne Silver Metallic
Awaiting Service	
<hr/>	
WDDGF4HB3CR221463	
249	2012 Mercedes-Benz C-Class
8 days old	Gray
Awaiting Service	
<hr/>	
1HGCR2F32FA255754	
252	2015 Honda Accord Sedan
4 days old	Black
Awaiting Service	
<hr/>	
3VWJP7AT6CM618620	
253	2012 Volkswagen Beetle
4 days old	Silver
Awaiting Detail	
<hr/>	
1GCRKSE09CZ289773	
254	2012 Chevrolet Silverado 1500
4 days old	Summit White
Awaiting Service	
<hr/>	
3KPFK4A74HE154012	
255	2017 Kia Forte
4 days old	Deep Sea Blue
Awaiting Service	
<hr/>	
1HGCR2F73GA058337	
256	2016 Honda Accord Sedan
4 days old	Gray
Awaiting Service	
<hr/>	
1GCRCREC3HZ259188	
257	2017 Chevrolet Silverado 1500
4 days old	Graphite Metallic
Awaiting Service	
<hr/>	
3FADP4EJ7GM165322	
258	2016 Ford Fiesta
4 days old	Blue
Awaiting Service	
<hr/>	
1GCPCPEX2AZ268954	
259	2010 Chevrolet Silverado 1500
4 days old	Sheer Silver Metallic
Awaiting Service	
<hr/>	
WDC0G4JB0GF075804	

260
3 days old
Awaiting Service

2016 Mercedes-Benz GLC
Black

3GCUKSEC5JG617448

261
3 days old
Awaiting Service

2018 Chevrolet Silverado 1500
Summit White

Photographed vehicles

Stock #

Photos

Date

No photographed vehicles.

©Pro-MotionPix