



Inventory Health / Status - RightWay Dayton - F63 - All

**From:** 5/5/2026

**To:** 5/5/2026

**Found vehicles**

No vehicles.

**Not Found / No Status**

2GKFLTEK5G6172253

G6172253

21 days

2016 GMC Terrain

Iridium Metallic

2GCVKREC2J1113428

J1113428

311 days

2018 Chevrolet Silverado 1500

Summit White

1GKKNXLS2JZ190708

JZ190708

6 days

2018 GMC Acadia

Ebony Twilight Metallic

1C4RJFBG9KC746269

KC746269

128 days

2019 Jeep Grand Cherokee

Velvet Red Pearlcoat

1C6RR7KT3KS555858

KS555858

21 days

2019 Ram 1500 Classic

Brilliant Black Crystal Pearlcoat

KNDPNCAC9L7800527

L7800527

6 days

2020 Kia Sportage

Pacific Blue

1C4PJMDX6LD606880

LD606880

57 days

2020 Jeep Cherokee

Diamond Black Crystal Pearlcoat

JF2SKAJC6LH483535

LH483535

56 days

2020 Subaru Forester

Ice Silver Metallic

JF2SKASC9LH484127 LH484127 57 days	2020 Subaru Forester Magnetite Gray Metallic
3GNAXLEX6LL250994 LL250994 6 days	2020 Chevrolet Equinox Mosaic Black Metallic
JN1BJ1CW4LW366818 LW366818 57 days	2020 Nissan Rogue Sport Magnetic Black Pearl
2FMPK4J96MBA21626 MBA21626 56 days	2021 Ford Edge Burgundy Velvet Metallic Tinted Clearcoat
3GNAXNEV2MS121748 MS121748 56 days	2021 Chevrolet Equinox Iridescent Pearl Tricoat
1GKKNRL46MZ111283 MZ111283 6 days	2021 GMC Acadia (no exterior color)
1GNERJKWXNJ102689 NJ102689 57 days	2022 Chevrolet Traverse Silver Ice Metallic
3GKALTEV5NL176929 NL176929 57 days	2022 GMC Terrain Ebony Twilight Metallic
3GNAXKEV4NL197207 NL197207 6 days	2022 Chevrolet Equinox Silver Ice Metallic
1G1ZD5STXPF186291 PF186291 56 days	2023 Chevrolet Malibu Dark Ash Metallic
1GKKNRL44MZ176665 XMZ176665 128 days	2021 GMC Acadia Red Mahogany Metallic
3N1AB8CV1PY222263 XPY222263 21 days	2023 Nissan Sentra Super Black

***Vehicles w/o data (Not in feed)***

No vehicles missing from datafeed.

***Not Ready for Photos - Most Recent Status***

No unready vehicles.

*Photographed vehicles*

*Vehicles marked with a \* are MANUAL ADDS*

<b>Stock #</b>	<b>Photos</b>	<b>Date</b>
No photographed vehicles.		