

 REPORT SUMMARY

CLAIM INFORMATION

Owner	Farag, David 9609 Base Line Rd Rancho Cucamonga, CA 91730-1351
Loss Vehicle	2020 Tesla Model 3 AWD w/Long Range Battery
Loss Incident Date	05/13/2025
Claim Reported	06/06/2025

The CCC ONE® Market Valuation Summary reflects CCC Intelligent Solutions Inc.'s opinion as to the value of the loss vehicle, based on information provided to CCC by TESLA INSURANCE SERVICES.

Loss vehicle has 35% greater than average mileage of 54,100.



INSURANCE INFORMATION

Report Reference Number	125711262
Claim Reference	433398cl8492pyhg4
Adjuster	Carter, Anna
Appraiser	Stout, Dave
Odometer	73,142
Last Updated	06/10/2025 02:50 PM



VALUATION SUMMARY

Base Vehicle Value **\$ 20,625.00**

Adjusted Vehicle Value **\$ 20,625.00**

Vehicular Tax (7.75%)

+ \$ 1,598.44

Tax reflects applicable state, county and municipal taxes.

Total **\$ 22,223.44**

The total may not represent the total of the settlement as other factors (i.e. other applicable fees) may need to be taken into account.

BASE VEHICLE VALUE

This is derived per our Valuation methodology described on the next page.

ADJUSTED VEHICLE VALUE

This is determined by adjusting the Base Vehicle Value to account for the actual condition of the loss vehicle and certain other reported attributes, if any, such as refurbishments and after factory equipment.

Title, registration and other fees were unable to be determined for this claim. Additional data may be required to calculate applicable fees.

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VALUATION METHODOLOGY

How was the valuation determined?



CLAIM INSPECTION

TESLA INSURANCE SERVICES has provided CCC with the zip code where the loss vehicle is garaged, loss vehicle VIN, mileage, equipment, as well as loss vehicle condition, which is used to assist in determining the value of the loss vehicle.



DATABASE REVIEW

CCC maintains an extensive database of vehicles that currently are or recently were available for sale in the U.S. This database includes vehicles advertised for sale by dealerships or private parties. CCC also obtains vehicle sales prices from a database of California Department of Motor Vehicles vehicle registration sold transactions. All of these sources are updated regularly.



SEARCH FOR COMPARABLES

When a valuation is created the database is searched and comparable vehicles in the area are selected. The zip code where the loss vehicle is garaged determines the starting point for the search. Comparable vehicles are similar to the loss vehicle based on relevant factors.



CALCULATE BASE VEHICLE VALUE

Adjustments to the price of the selected comparable vehicles are made to reflect differences in vehicle attributes, including mileage and options. Dollar adjustments are based upon market research.

Finally, the Base Vehicle Value is the straight average of the adjusted values of the comparable vehicles.

 VEHICLE INFORMATION

VEHICLE DETAILS

Location	RANCHO CUCAMONGA, CA 91730-1351
VIN	5YJ3E1EB2LF628193
Year	2020
Make	Tesla
Model	Model 3
Body Style	AWD w/Long Range Battery
Body Type	Sedan
Engine -	
Cylinders	Electric
Fuel Type	Electric
Transmission	Automatic Transmission 4 Wheel Drive
Curb Weight	4031 lbs

VEHICLE ALLOWANCES

Odometer	73,142	- 1,297
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Vehicles sold in the United States are required to have a manufacturer assigned Vehicle Identification Number(VIN). This number provides certain specifications of the vehicle.

Please review the information in the Vehicle Information Section to confirm the reported mileage and condition, and to verify that the information accurately reflects the options, additional equipment, refurbishments or other aspects of the loss vehicle that may impact the value.

Allowances are factors influencing the value of the loss vehicle when compared to a typical vehicle. The typical vehicle is a vehicle of the same year, make, and model as the loss vehicle, including average mileage, and all standard equipment. These allowances are displayed for illustrative purposes only.

The Base Vehicle Value is calculated from the comparable vehicles with adjustments to reflect the loss vehicle configuration

 VEHICLE INFORMATION

VEHICLE EQUIPMENT

Odometer	73,142	
Transmission	Automatic Transmission	✓
	4 Wheel Drive	✓
Power	Power Steering	✓
	Power Brakes	✓
	Power Windows	✓
	Power Locks	✓
	Power Mirrors	✓
	Power Driver Seat	✓
	Power Passenger Seat	✓
	Power Trunk/Liftgate	✓
Decor/Convenience	Air Conditioning	✓
	Climate Control	✓
	Tilt Wheel	✓
	Cruise Control	✓
	Rear Defogger	✓
	Intermittent Wipers	✓
	Console/Storage	✓
	Memory Package	✓
	Navigation System	✓
	Keyless Entry	✓
	Telescopic Wheel	✓
	Message Center	✓
	Remote Starter	✓
Seating	Wood Interior Trim	✓
	Bucket Seats	✓
	Leather Seats	✓
	Heated Seats	✓
Radio	Rear Heated Seats	✓
	AM Radio	✓
	FM Radio	✓
	Stereo	✓

To the left is the equipment of the loss vehicle that TESLA INSURANCE SERVICES provided to CCC.

✓ **Standard** This equipment is included in the base configuration of the vehicle at time of purchase.

📋 **Additional** Equipment that is not Standard but was noted to be on the loss vehicle.

 VEHICLE INFORMATION

VEHICLE EQUIPMENT

	Search/Seek	✓
	Steering Wheel Touch Controls	✓
	Auxiliary Audio Connection	✓
Wheels	Wheel Covers	✓
Roof	Skyview Roof	✓
Safety/Brakes	Air Bag (Driver Only)	✓
	Passenger Air Bag	✓
	Anti-lock Brakes (4)	✓
	4-wheel Disc Brakes	✓
	Front Side Impact Air Bags	✓
	Head/Curtain Air Bags	✓
	Backup Camera	✓
	Parking Sensors	✓
	Hands Free	✓
	Xenon Or L.E.D. Headlamps	✓
	Alarm	✓
	Traction Control	✓
	Stability Control	✓
	Intelligent Cruise	✓
	Lane Departure Warning	✓
	Blind Spot Detection	✓
Exterior/Paint/Glass	Dual Mirrors	✓
	Heated Mirrors	✓
	Tinted Glass	✓
	Fog Lamps	✓
	Clearcoat Paint	✓

 VEHICLE CONDITION

COMPONENT CONDITION

	Condition	Inspection Notes/Typical Vehicle Description	Value Impact
Mechanical	AVERAGE	Notes: No Comments	\$ 0
Tires	AVERAGE	Notes: No Comments Typical Vehicle Desc: Front Tires: 41% to 90% of new. Example: Typical new car tires are 11/32, loss measures at 5/32 = 46% (5/11) Rear Tires: 41% to 90% of new. Example: Typical new car tires are 11/32, loss measures at 5/32 = 46% (5/11)	\$ 0
Paint	AVERAGE	Notes: No Comments Typical Vehicle Desc: A few small to minimal deep surface chips and/or scratches. No significant peeling and/or flaking. Minor swirl marks. Slight to no Fading.	\$ 0
Body	AVERAGE	Notes: No Comments Typical Vehicle Desc: Sheet Metal: Few to no dents. Few to numerous dings. No significant to no surface rust. Trim: Minimal damage to components. No missing components. A few to zero dents. Numerous to a few dings.	\$ 0
Glass	AVERAGE	Notes: No Comments Typical Vehicle Desc: Light surface scratches and/or pitting. Few to no chips.	\$ 0
Seats	AVERAGE	Notes: No Comments Typical Vehicle Desc: Lightly soiled or clean, faded and/or discolored. None to no significant tears, holes and/or burn marks. None or no significant bare spots.	\$ 0
Carpets	AVERAGE	Notes: No Comments Typical Vehicle Desc: Lightly soiled to clean and/or stained. None to a few small tears, holes and /or burn marks. None or no significant bare spots.	\$ 0

TESLA INSURANCE SERVICES uses condition inspection guidelines to rate the condition of key components of the loss vehicle on a three-point scale. A rating of average condition results in a valuation of that component that is consistent with typical vehicles for that year, make and model of vehicle. If a component is rated in exceptional condition, then a positive monetary adjustment is made to reflect the impact of that condition level on the value of the loss vehicle. Similarly, if a component is rated in below average condition, then a negative monetary adjustment is made to reflect the impact of that condition level on the value of the loss vehicle. Inspection Notes, if any, reflect additional observations from the appraiser regarding the loss vehicle's condition. Monetary adjustments are based upon market research consisting of data gathered from dealerships in California.

CCC makes dollar adjustments that reflect the impact the reported condition has on the value of the loss vehicle as compared to Average condition. These dollar adjustments are based upon interviews with dealerships across the United States.

 VEHICLE CONDITION

COMPONENT CONDITION

	Condition	Inspection Notes/Typical Vehicle Description	Value Impact
Dashboard	AVERAGE	Notes: No Comments Typical Vehicle Desc: A few small to no scratches and/or gouges. Minimal damage to firmly intact components. Light to no significant wear.	\$ 0
Headliner	AVERAGE	Notes: No Comments Typical Vehicle Desc: A few small to no holes and/or burn marks. No significant scuffing to lightly scuffed.	\$ 0
Total Condition Adjustments			\$ 0


COMPARABLE VEHICLES

COMPARABLE VEHICLES

Source	Vehicle	Adjusted Comparable Price	Comparable Value
Comp 1			
Source: Dealer Ad House Of Imports Inc Buena Park, CA (833) 597-9224 28 Miles From Rancho Cucamonga, CA	2020 Tesla Model 3 Awd W/ Long Range Battery Electric Electric Odometer: 90,224 VIN: 5YJ3E1EB2LF665857 Stock #: LF665857 Updated Date: 06/03/2025	\$ 19,495 (List)	\$ 19,959
Comp 2			
Source: Truecar Premium Autos Inc - El Monte South El Monte, CA (626) 228-2997 26 Miles From Rancho Cucamonga, CA	2020 Tesla Model 3 Awd W/ Long Range Battery Electric Electric Odometer: 45,069 VIN: 5YJ3E1EB6LF742259 Stock #: 742259 Updated Date: 06/07/2025	\$ 22,795 (List)	\$ 20,005
Comp 3			
Source: Autotrader Audi Oxnard Oxnard, CA (805) 754-2556 91 Miles From Rancho Cucamonga, CA	2020 Tesla Model 3 Awd W/ Long Range Battery Electric Electric Odometer: 79,548 VIN: 5YJ3E1EB3LF639431 Stock #: Updated Date: 06/01/2025	\$ 21,788 (List)	\$ 21,911

Comparable vehicles used in the determination of the Base Vehicle Value are not intended to be replacement vehicles but are reflective of the market value, and may no longer be available for sale.

List Price is the sticker price of an inspected dealer vehicle and the advertised price for the advertised vehicle.

Take Price is the amount that the dealership will accept to sell the inspected vehicle, though a lower price may be obtainable through negotiation.

Distance is based upon a straight line between loss and comparable vehicle locations.

Adjusted Comparable Value represents the price of the comparable vehicle with adjustments for options, mileage, condition, and year/model/trim as compared to the loss vehicle.

 COMPARABLE VEHICLES COMPARABLE VEHICLE SUMMARY

	Source	Comparable Vehicle	Price	Adjusted Comp Value
1	Verified	2020 Tesla Model 3 Awd W/long Range Battery Electric Electric	\$ 19,495 (List)	\$ 19,959
2	Verified	2020 Tesla Model 3 Awd W/long Range Battery Electric Electric	\$ 22,795 (List)	\$ 20,005
3	Verified	2020 Tesla Model 3 Awd W/long Range Battery Electric Electric	\$ 21,788 (List)	\$ 21,911
Base Vehicle Value		\$ 20,625.00		

The following comparable vehicle(s) were used to determine this Base Vehicle Value by computing the arithmetic average of the adjusted values of the comparable vehicles. Details on these comparable vehicles are in the Comparable Vehicles section.