





(LHD) TOYOTA LAND CRUISER 300 VX LUXURY ARMORED 3.5P AT MY2023 -**BLACK**

VEHICLE CODE: LC3003.5P_16C

TECHNICAL FEATURES

3.51 Engine Transmission 10 a/t

Terrain 4x4 full-time

Max output 301 hp / 4000 rpm

700 nm / 1600-2600 rpm Max torque

Dimension, Capacities & Suspensions

Tyres size 265/55r20

Number of seats 7 Number of doors 5

Dimensions (mm) I 4985x w 1980 x h 1890

Gross vehicle weight 3230 (kg) Fuel tank capacity 110 (litre)

















www.milele.com @

Interior Features & Safety

Auto air conditioning - 4 seat independent daytime running light system - LED Steering wheel control for audio/telephone Heater control - 4 seat independent.

Light control system with 3p

Brake Assist (BA)

Rear console box - synthetic leather

Anti-theft system - immobilizer with security horn

Cool box

Pitch and bounce control

Wireless device support - Bluetooth & Wi-Fi

Cruise control

Seat heater - front

Leather steering wheel

Microphone & amplifier

Push start button

Audio - DVD 10 speaker (12.3 inch)

Power steering - HPS + VSC + Steerage Act

Outside rear-view mirror

Front seat (d + p) - power adjuster

Back monitor - multi terrain monitor

Tyre inflation pressure warning

Glove box

Crawl control

Seat lumbar support - d-power

Power windows

Rear audio - seat entertainment

Vehicle dynamic management

Vehicle stability control

Dual front airbags/sides/curtain/knee

Hill starting assist system.

Multi information display

Active traction control (ATRC)

Cup holder

Rear differential lock

Seat material – leather

Exterior Features

Sunroof & moon roof Towing hitch with pintle hook Wireless door lock Smart keyless entry











Rear combination lamp Rear fog lamps Roof rail

Back door - auto

High mounts stop lamp

Headlight levelling - dynamic auto front fog & driving lamp - LED

Additional Features:

Red and beige Mercedes Benz Style seats
Red and beige interior
32" LED TV
Coffee machine
Rear Massage and ventilated seats
Starlight headliner installed
Rear touchscreen control panel
Red velvet carpet

Standard Features & Equipment in B6 Level package

ECM and battery protection

Certified glasses for transparent areas

Fuel-tank protection

Upgraded suspension to cope with the additional weight due to armouring

Run-flat systems on all 5 wheels

B6 certificate for the vehicle and for the opaque & transparent ballistic materials provided on request.

Accessories & additional fittings:

Fire suppressant semi-automatic

Brake upgrade

Retractable door windows driver side

Suspension upgrade – stage 2 (HD antiroll bars)

Suspension upgrade – stage 3 (high performance springs and dampers for high-speed

driving)

Bull-bar

Codan NGT VR

Thuraya SG-2520 kit

Video recording (basic kit)

Video recording/surveillance equipment

Under-belly blast-shield

Public Address system, Police siren, Front and back strobe lights, Two-way intercom

Tyre upgrade Heavy duty

Dual battery system

Radiator protection











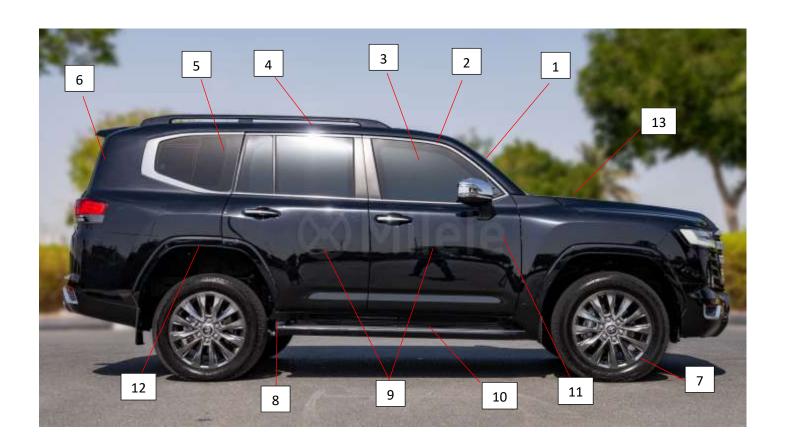




www.milele.com

Armoring Specification:

- 1. Bullet proof Wind shield for protection against bullets and blasts
- 2. Overlap and bullet catcher enhances the security and stability of small areas between the pillars, posts and window frames
- 3. Door glasses replaced with transparent Armor OEM curved shape
- 4. Ballistic Armoring Roof 60°, Body 90° Armoring
- 5. Glass replaced with transparent Armor Glass
- 6. Rear emergency door with Armor glass enhanced by Heavy duty hinges
- 7. Run flats installed on all wheels. Forced drive running is stabilized even if tire goes flat
- 8. Fuel tank Armored from underneath the vehicle
- 9. All four doors Armored using ballistic material and all doors to have overlap system with returns to ensures complete protection from spacing between Armor plate and transparent Armor
- 10. Under belly production for complete compartment against blast
- 11. Door hinges reinforced from interior of door and frame of vehicle to reduce stress of weight added
- 12. Upgraded Suspension components are reinforced as necessary to compensate for additional weight of the vehicle
- 13. The battery and control module are protected using ballistic steel















www.milele.com (®)





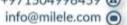














www.milele.com @

















www.milele.com (®)











www.milele.com @

