
TATA PUNCH MY-23

SUPPLEMENT

(This manual should be read in conjunction with
PUNCH BSVI Owner's Manual)

Part no. 5445 5840 9907

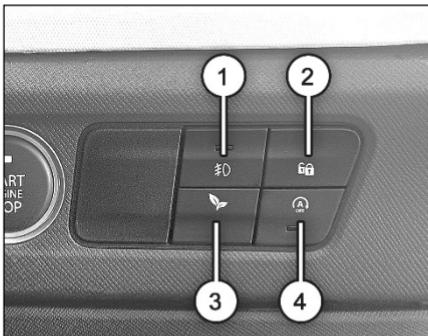
TATA MOTORS
REV00 / JUNE-23

FRONT SEATS FOLDABLE ARM-REST (if equipped)



Foldable armrest is convenient feature that provides additional comfort and support for the driver and co-driver. It offers a comfortable resting place for driver's and co-driver's arms during long drives. It help reduce fatigue and provides a more relaxed driving experience.

FASCIA SWITCHES (if equipped)



Fascia switches are provided on driver side dashboard.

1. Front Fog lamp switch
2. Central lock/unlock
3. ECO mode
4. Idle stop start switch (ISS)

EXPRESS UP WITH ANTI-PINCH FUNCTION (if equipped)



Express up feature is provided for driver's side window only. It can be closed by long press of the switch.

Anti-Pinch function will stop the upward movement of glass and lower it, if any obstruction or resistance is detected like hand, neck etc.

Express up function requires resetting in case battery is disconnected and reconnected or fuse is replaced. Resetting can be done as follows:

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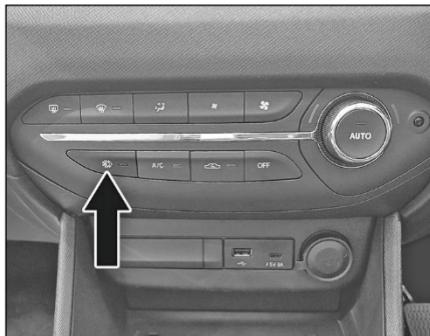
1. Bring the glass up holding the switch in UP position and keep holding the switch for around one second after the glass is fully closed.
2. Bring the glass down by holding the switch in DOWN position and keep holding the switch for around one second after the glass is fully opened

Obstacle Over riding

Obstacle override gets activated after 3 consecutive reversals within 10 seconds. On 4th closing operation, express up feature is disabled and only manual closing is allowed.

Once the glass is fully closed or 10 seconds of override activation time is elapsed, glass function returns to normal and express up feature is enabled.

XPRESS COOLING (if equipped)



It helps cabin to reach comfortable temperatures quickly by setting the air conditioning to maximum cooling. Also, if required, the driver window will roll down to flush the hot air from inside the cabin if

- The cabin temperature is more than outside temperature
- If it is not raining
- Vehicle Speed is less than 40 kmph

Once cabin has been sufficiently flushed, the system will announce to take driver window's roll up which can be taken up using window winding switch. Further, after sufficiently cooling the cabin, the Xpress cooling function will auto switch off and revert back to customer pre-selected settings.

XPRESS Cooling can be turned ON/OFF by Xpress switch or touch on Head unit/Infotainment.

Express cooling functionality is used to improve the HVAC system performance in case of cabin temperature being considerably greater than outside air temperature. The system will be deactivated automatically after 500 sec of continuous operation.

NOTE

The Express Cool function can only be turned ON if the Ambient temperature is above 18 degree Celsius.

USB PORT (if equipped)

Front USB charger (Type A+C)



Connect your pen drives to this socket for playing music tracks through the vehicle's music system, and using recharging or data transfer.

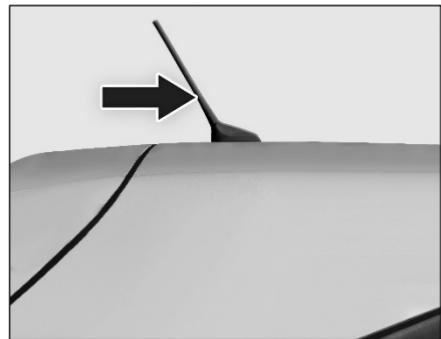
Rear USB Charger (Type A)



Connect it to a USB adapter to charge your phone or tablet.

ANTENNA

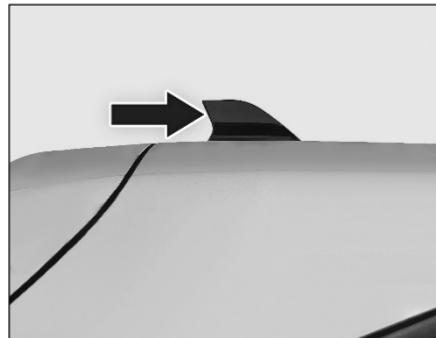
Option-I (Rod Type)



Rod Type antenna is provided on the roof at rear end.

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Option-II (Shark Fin)

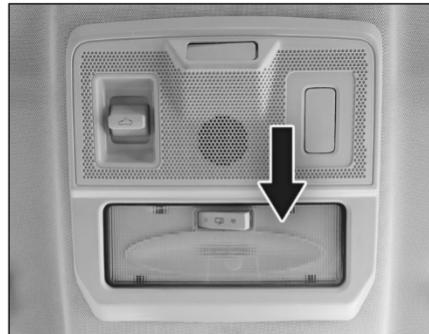


Shark Fin antenna is provided on the roof at rear end.

ROOF LAMP

Interior roof lighting lamp is provided on the roof with inbuilt switch.

The switch has three positions:



ON – The lamp will turn ‘ON’ as long as the switch is in this position.



DOOR – In this position the lamp turns to ‘ON’ when either of the doors are opened. When the last door is closed, the lamp will turn ‘OFF’ with dimming.



This helps settling in the seat and inserting the key in the ignition switch. When the key is turned to the ‘IGN’ position, the lamp goes ‘OFF’ immediately.

OFF – In this position, the lamp will remain ‘OFF’.



INDIRECT TYRE PRESSURE MONITORING SYSTEM (if equipped)

The Indirect Tyre Pressure Monitoring System (iTTPMS) senses low tyre pressure by comparing relative wheel speeds via wheel speed sensor.

If one or more tyre pressure decrease below the recommended value, the system warning light will be illuminated in instrument cluster with text message "check all tyre pressure and reset the iTTPMS system".

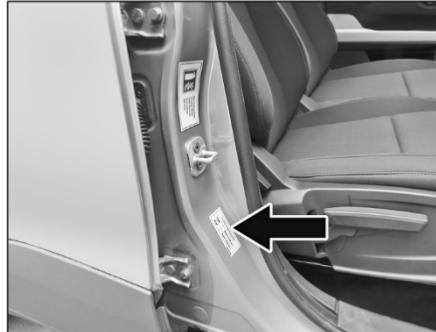


What to Do?

1. Visually inspect all the tyres for any damage.
2. Use the tyre pressure gauge to check which tyres has low pressure.



3. If a tyre is observed to have air leakage or a puncture, replace it with the spare tyre. Please get the faulty tyre rectified at the earliest to avoid any further damage.
4. Inflate ALL THE TYRES to recommended pressure as specified on the sticker available on driver door side.



NOTE

- For the system to function properly it is driver's responsibility to fill the recommended tyre pressure in all wheels before resetting the iTPMS system.
- Any time you change or rotate tyres, you need to Inflate ALL THE TYRES to recommended pressure and reset the iTPMS system.

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WARNING

Reset should not be initiated if spare tyre (other than ground tyre) is fitted on the vehicle.

iTPMS Reset Procedure

NOTE

Resetting the iTPMS function in an incorrect manner may lead to erroneous results. It is imperative that the function is reset only 'after' all tyres are inflated to the OEM recommended pressure.

1. Go to instrument cluster setting window



2. Select settings through steering right side steering controls buttons



3. Select iTPMS reset and confirm OK



4. The iTPMS warning blinks and iTPMS reset starts



5. iTPMS reset option will grey out during vehicle driving conditions



iTPMS system will complete its self-reset procedure in background once vehicle is

driven between 40 -120 kmph after reset is initiated 20 minutes approximately, during this period system is not available to detect any low tyre pressure.

NOTE

- *iTPMS system provides the warning to the driver when tyre pressure is low. iTPMS system cannot inflate the tyre.*
- *As additional functionality one tyre over inflation, Diagonal 2 tyres over inflation and three tyres over inflation is detected as puncture to remaining tyres, with this "check all tyre Pressure and reset the iT-PMS system" Indicator comes ON with text message. User has to follow tyre check and iTPMS system reset procedure as mentioned above.*
- *It is very rare but if two tyres on Rear axle are deflated by same percentage then iTPMS might not detect this situation.*

NOTE

iTPMS system is not the substitute for regular tyre pressure check, be sure to check the tyre pressure regularly. If the vehicle is driven at speeds less than 25 km/hr the iTPMS system may not operate correctly. Kindly ensure to use OEM recommended tyre only of same make and size.

System Malfunction



iTPMS continuously monitors itself for any error , iTPMS warning lamp will appear on instrument cluster for 3 seconds after every ignition on during system self-check and disappear after self-check is complete and if system is healthy. If malfunction is detected the iTPMS malfunction lamp (amber) on instrument cluster will blink for 3 seconds with chime for first and then will remain illuminated until fault is present in the system.

For every ignition reset iTPMS warning lamp will be ON and chimes and text message will reappear until fault is present in the system.

Kindly visit TATA MOTORS authorized service centre if iTPMS malfunction indication is ON continuously.

Changing The Tyre with iTPMS

If you have a flat tyre iTPMS warning lamp and text message will get triggered, have a flat tyre replaced/repaired from authorized TATA MOTORS service centre/tyre shop After fitting the repaired tyre kindly ensure all wheels are inflated with recommended tyre pressure and reset the iTPMS system as specified in iT-PMS reset procedure.

Under Certain Condition iTPMS Warning Lamp Will Illuminate When Fault Is Not Present, These Conditions Include

- The non-recommended tyre fitted.
- If vehicle is fitted with spare tyre or non-recommended spare tyre.
- Tyres are installed with snow chain.
- Rough terrain driving for excessive periods.

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- Bending or mountain type terrain driving for excessive periods.
- iTPMS system will not indicate immediately if tyre "blows out".
- If iTPMS system is not reset successfully after Tyre Inflation, Tyre rotation, Tyre change and Tyre Puncture/repair.
- If Wheel alignment and wheel balancing is not performed as per OEM specifications.

Tyre pressure variation detection after successful iTPMS system reset.

1 tyre deflation	25 kmph above	Less than 10 minutes
2 tyre deflation	40 kmph above	Less than 60 minutes
3 tyre deflation	40 kmph above	Less than 60 minutes
4 tyre deflation	40 kmph above	Less than 60 minutes

POWER SUNROOF (if equipped)

It bring natural light and fresh air into passenger compartment. The cabin becomes more illuminated and bright which gives pleasant feeling while driving and makes driving experience more enjoyable and more relaxed.

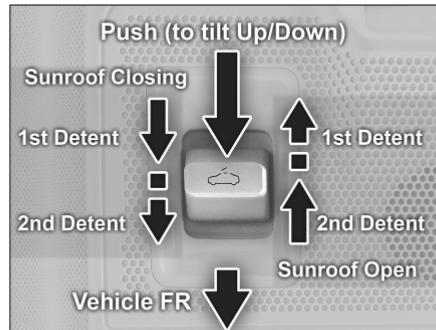
Sunroof allows air to flow evenly from the roof which is much quieter and less intrusive than wind blowing through a side window.

Sunroof can be operated by Manual Switch, Voice Command and by Rain Detection/Vehicle Lock

NOTE

You must switch ON the ignition to operate the power sunroof.

1. Manual Switch



This switch is used to open, close, tilt up & tilt down the sunroof as and when required with switch intended operation.

- Pull the knob away from the windshield to open the sunroof. It will be having two detents.
First detent – Manual open mode,
Second detent – Auto open mode
- Push the knob towards the windshield to close the sunroof. It will be having two detents. First detent – Manual Close mode,
Second detent – Auto close mode

- Press at the center of the knob for tilt up/down function.
Sunroof switch mounted in overhead console near roof lamp.

Sunshade Open Position



The sunshade will be opened automatically simultaneously with the glass panel, when the glass panel is sliding. But when glass panel assembly is in closed condition, you need to close/open it manually.

Sunshade Close Position



Hold the Sunshade handle and move it to forward direction to close, however it will not close completely unless sunroof is in closed position.

Sunroof Open Position

Press the Sunroof switch to 2nd detent of opening direction, Sunshade and Sunroof will open to full position automatically.

Press Sunroof switch to 1st detent of opening direction and adjust the sunroof

opening manually as per desired position.

Sunroof Close Position

Press the Sunroof switch to 2nd detent of closing direction, Sunroof will close automatically.

Press Sunroof switch to 1st detent of closing direction and adjust the sunroof opening manually as per desired position.

Emergency Close Feature

Sunroof Switch 2nd detent/ Manual close function not work due to

- I. Consecutive several attempts to close sunroof, due to pinch protection(only for closing sunroof)
- II. Excessive ice/dirt accumulation on the sunroof glass guiderails.

Follow the emergency close command as below

1. Emergency close feature can be used if sliding sunroof false reversal movement observed.

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2. Press and Hold Sunroof switch in the close position.
3. Sunroof will close in the step wise till it closes.
4. Ensure the sunroof is closed completely.
5. After that sunroof function work normally from next cycles.

WARNING

During emergency close, anti-pinch reversal is not available.

Sunroof Tilt Open/Close Position

Push the Sunroof switch centrally upward to Tilt Open.

Push the Sunroof switch centrally upward one more time to close Tilt.

2. Sunroof Voice Command

Ensure vehicle is in IGN ON/Engine run condition.

- Enable voice recognition via steering wheel switch or voice command icon from the infotainment screen.



- System will prompt with "Say your command".



- Give the "sunroof open/close" command. Sunroof will open/closed.



Warning for Voice Command

- Speak the commands /Instruction in a neutral English accent for best results.
- Do not take long pauses (greater than 1 second) while speaking the words in a command. Speak the words of the command at a constant rate.
- Avoid varying your pitch and volume while speaking the commands. Speak clearly and loudly at a reasonable speed.
- Ensure that there is no noise disturbance when you speak the commands

- like, other passengers in the vehicle are talking or there is lot of wind noise. Disturbance from external sound sources may result in poor voice recognition.
- Always face forward while speaking your commands as the voice recognition quality is best in this orientation.

NOTE

For more information on sunroof voice commands, refer infotainment manual.

Refer link - <https://cars.tatamotors.com/service/owners/owners-manual>

3. Sunroof will automatically close by detection of rain/vehicle lock

For User Convenience/Protection of vehicle, sunroof will automatically close under following conditions.

NOTE

Combi Switch should be in auto mode to close sunroof with rain sensor.

Rain Detection: When sunroof is open and rain is detected (based on Wiper speed is slow/high upon raining), then Sunroof will close automatically

Vehicle Locking: When the vehicle is locked from outside through central locking/remotely or through manual key driver door sunroof will close automatically to avoid any unforeseen situation.

Automatic Reversal / Anti-pinch Function



The auto reverse function does not work if a tiny obstacle is between the sliding glass and the sunroof sash. You should always check that all passengers and objects are away from the sunroof before closing it.

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WARNING

- Never try pinching of any part of your body intentionally to activate the Automatic reversal function.
- The Automatic reversal function may not work if something gets stuck just before the sunroof fully closes.

Warning for Sunroof

Even though the sunroof can be operated when the ignition key is in the ON position (the engine is not running), operating the sunroof repeatedly with the engine turned off will run down the battery. Operate the sunroof while the engine is running.

When a desired sunroof operation is completed, release the switch. If you keep pressing the switch, it could cause a malfunction. Especially in winter, never operate the sunroof if moving areas are iced. Wait until the areas are de-iced.

Make sure head, hands, arms or any other body parts or objects are out of the way before operating the sunroof. Body parts or objects may get pinched causing injuries or vehicle damage.

Never deliberately use your body parts to test the automatic reversal function. The sunroof glass may reverse direction, but there is a risk of injury.

Dust accumulated between the sunroof and roof panel can make noise or cause any damage. Open the sunroof and remove dust regularly using a clean cloth.

Do not sit on the top of the sunroof. It may cause injury or vehicle damage.

Do not allow passengers to lean out of an open sunroof whilst the vehicle is in motion. Injuries may occur from objects such as tree branches.

Safety of the vehicle occupants must be observed at all times. Do not allow limbs to be placed in the moving path of the sunroof at any time, injury may occur.

WARNING

High Pressure wash Jet Flow should not be directed on Sunroof sealing area around periphery of glass. Doing so many lead to water leakage inside cabin.

Initializing the Power Sunroof

In the event of a power failure or while replacing the dead fuse or battery disconnection when the sunroof is in motion, then sunroof will require initialization when the power is restored.

Initialization not required while replacing fuse of battery, as long as sunroof glass was not moved by force when power supply and ignition was disconnected.

Initialization to be done if any child level part replacement

Initializing Procedure:

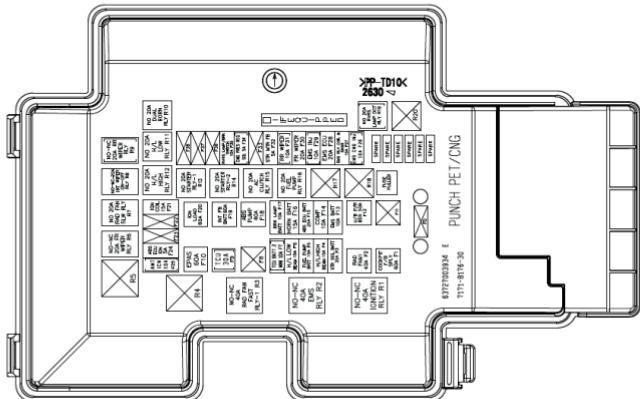
- Turn ON the ignition and press CLOSE side of sunroof to fully CLOSE sunroof and release the switch.

2. Again press CLOSE side of sunroof switch for more than 10 secs, sunroof will move to tilt up position after sunroof movement stop release the switch.
3. After step 2, within 4secs press CLOSE side of sunroof switch and hold it, till full cycle completed. Check that sunroof opens fully and closes automatically, if not please start again from step 2.
4. Conduct slide open/close operation pressing “OPEN”/“CLOSE” of the sunroof switch 1 detent and check that manual functions work normally.
5. Conduct auto open/close operation pressing “OPEN”/“CLOSE” of the sunroof switch 2 detent and check that auto functions work normally.

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FUSE BOX

Engine Compartment (Under Bonnet)



Fuse No.	Function	Fuse Rating
F0	—	—
F1	COCKPIT F/B SUPPLY	60A
F2	RADIATOR FAN-1	40A

Fuse No.	Function	Fuse Rating
F3	STARTER SOLENOID BATT	25A
F4	HEAD LAMP HIGH BEAM	15A
F5	FUEL PUMP BATT	15A
F6	HEAD LAMP LOW BEAM	15A
*F7	AMT BATT	10A
F8	—	—
*F9	TCU	30A
F10	EPAS	60A
F11	—	—
F12	UNDER BONNET F/R BOX	50A
F13	EMS BATT	10A
F14	COMPRESSOR	10A
F15	ABS ECU BATT	25A
F16	HORN BATT	15A

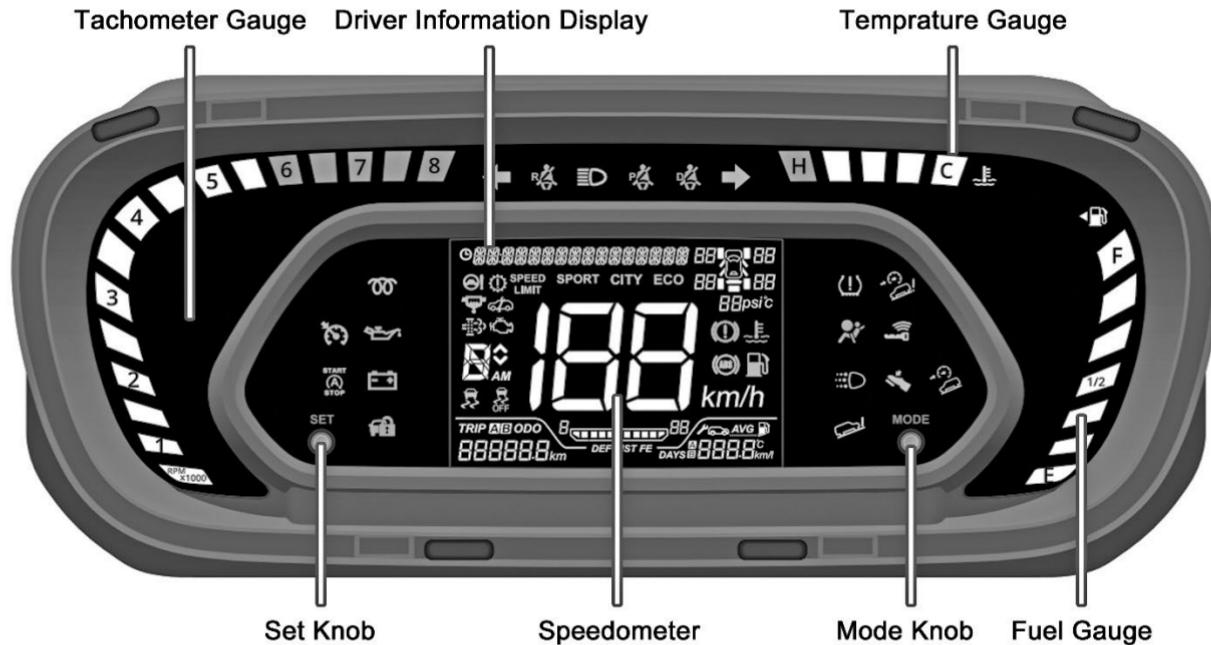
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Fuse No.	Function	Fuse Rating
F17	BRAKE LAMP BATT	10A
F18	ABS PUMP	40A
F19	INTERIOR F/B BATT	60A
F20	IGNITION LOAD	60A
F21	IGNITION COIL	15A
F22	—	—
F23	—	—
F24	ABS ECU IGNITION	5A
*F25	AMT IGN	10A
F26	—	—
F27	EMS RELAY COILS & SENSORS	15A

Fuse No.	Function	Fuse Rating
F28	EMS ECU SUPPLY	20A
*F29	EMS INJECTOR	10A
F30	FRONT WIPER MOTOR	20A
*F31	REAR WIPER	10A
F32	STARTER MO-TOR F/B	5A
F33	—	—
F34	—	—
F35	REVERSE LAMPS/BRAKE SWITCH	10A
F36	—	—
F37	—	—
F38	—	—

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INSTRUMENT CLUSTER (LCD Screen)



NOTE: All indicators shown may not be applicable to your vehicle.

Speedometer:

Speedometer indicates the vehicle speed in kmph.

NOTE

Whenever you turn the ignition on, the Speed display digits moves from 0 to 199km/h & return to zero. This is a welcome strategy and a self-check feature.

Tachometer:

Tachometer indicates engine speed in revolutions per min (rpm).

WARNING

Do not drive the vehicle with high engine rpm. This may cause damage to the engine and reduce its life.

Fuel Gauge:

When the ignition switch is in "ON" position, fuel gauge gives an approximate indication of the amount of fuel in the fuel

tank. "F" stands for full and "E" stands for empty.

When fuel in the tank nears empty, low fuel warning tell-tale light glows. Fill fuel as soon as possible.

NOTE

- *Do a check of the fuel level when the vehicle is stationary on a plain surface.*
- *The fuel level displayed can vary when you drive on inclines, curves, brake and accelerate suddenly. This is due to the movement of fuel in the tank. The low fuel warning lamp may turn to ON or OFF earlier or later than usual.*

WARNING

If there is any fault in the system, Low fuel warning symbol will start blinking. Take your vehicle to the nearest TATA MOTORS Authorized Dealer/Service Center.

Temperature Gauge:

When the ignition switch is in the "ON" position, this gauge indicates the engine coolant temperature.

The indicator should stay within the normal, acceptable temperature range between "H" and "C". If the indicator approaches "H", overheating is indicated by a red bar.

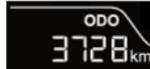
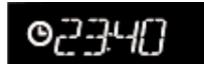
If the coolant temperature reading is very high, the engine coolant temperature tell-tale light flashes with an audible buzzer. In this case, stop the vehicle, switch 'OFF' the engine and cool it down for some time. Contact the nearest TATA MOTORS Authorized Dealer/Service centre immediately for rectification

WARNING

The red progress bar indicates overheating, due to high coolant temperature which may damage the engine. Continuing to drive the vehicle in this case can result in severe engine damage or even fire.

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Driver Information System (DIS)

Driver Information	System Image	Description
Odometer		Indicates distance travelled by a vehicle. The Odometer reading does not re- turn to "0" when maximum value is reached, the display will freeze to maximum value.
Trip meter A & B	 	The trip meter can be used to measure the distance travelled on short trips or be- tween fuel stops. It can be reset to "0". The Trip meter reading becomes "0.0" after it crosses 9999.9 km.
Clock	 	<ul style="list-style-type: none">• Indicates current time in 12 Hour or in 24 Hours mode as per user selec- tion.• User can perform the clock setting when vehicle is not moving and Ignition/Engine is ON <p>NOTE:</p> <ul style="list-style-type: none">• User requested to do clock settings in Infotainment system when Infotainment is present in the vehicle.• Whenever the battery terminals or related fuses are connected User must reset the clock time. This feature is available when ignition switch is in ON position.

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Door Ajar		All four doors and tail gate shall be indicated independently when respective door open.
		Standard symbols shall be indicated when Driver Door is open.
Service Reminder	 	<ul style="list-style-type: none">Indicates the number of days or kilometers remaining for next service at every ignition ON for few seconds if service is due.If service is overdue, DIS will display 0 km or 0 days and spanner symbol shall blink at every ignition ON for few seconds.DIS will indicate Spanner symbol as continuously ON when service is overdue.When Service reminder warning appears, take your vehicle to Authorized TATA MOTORS service station. <p>NOTE: The service reminder through instrument cluster is just for an indicative purpose. Please refer the Maintenance and Service section in owner's manual for extensive information on service schedules.</p>

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Current Gear Position Indicator		<ul style="list-style-type: none">• Current gear engaged by the transmission will be displayed on DIS.• This feature is applicable to DCT, AMT and Manual transmission variant.• In case of Manual transmission, the gear display is as per the User selection and In case of AMT the display is as per the Automatic selected gear. <p>Note:</p> <ol style="list-style-type: none">1. If F is displayed, it means 'Fault' condition. In such case, take vehicle to authorized TATA MOTORS service station. <p>In case of Manual Transmission, the Gear number will be displayed when the clutch is fully released.</p>
Gear Recommendation		<ul style="list-style-type: none">• Gear recommendation will be suggested for the user with Up & Down arrow representation on DIS.• Following the recommended Gear shall result into a better Fuel Economy. This feature is applicable to both AMT, Manual and DCT in manual Transmission Variant <p>No arrow will be displayed when the selected Gear is as per the Vehicle dynamics.</p>

Instantaneous Fuel Economy (IFE)



Monitor the IFE bar graph to achieve better fuel economy.

IFE display does not show Fuel Economy of last drive.

The above image indicates real time fuel economy when the ignition is turned 'ON'.

The display does not show actual value unless vehicle is moving.

The indication on the display may be delayed if fuel consumption is affected by driving pattern.

NOTE

- IFE will vary frequently as per driving pattern.
- IFE display does not show Fuel Economy of last drive.

Average Fuel Economy (AFE)



Trip time, average speed and trip distance will reset to '0' when respective trip meter is reset.

Average Fuel Economy will be displayed as '—, —' for initial 0.5 km of respective trip. Once 0.5 km distance is covered, Average Fuel Economy will be displayed.

Even after 0.5 km distance covered for particular trip, if Average fuel economy is displayed as '—, —', then take your vehicle to the nearest TATA MOTORS authorized service centre.

NOTE

- AFE value is an estimate of fuel economy. It may vary significantly based upon driving conditions, driving habits and condition of vehicle.
- Average Fuel Consumption will get reset to '0' when Battery is removed and refitted.

Distance To Empty (DTE)



The above image indicates an approximate distance in 'km' that your vehicle can travel with available fuel in tank.

DTE values may vary significantly based on driving conditions, driving habits, and condition of the vehicle. It is an estimate value of the available driving distance.

The DTE figure will update with a new value when fuel is added for more than seven litres at a time.

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If low fuel warning light glows, fill fuel immediately regardless of the DTE figure displayed.

NOTE

If DTE is displayed as ‘—’, then take your vehicle to the TATA MOTORS Authorized Dealer/Service Center.

Outside Ambient Temperature



This displays outside ambient temperature reading with an accuracy of ± 1 °C. Since the temperature sensor is located at the front bumper of the vehicle, the temperature reading can be affected by heat reflection from the road surface, engine heat and the exhaust from surrounding traffic.

Driver Information System (DIS) Setting

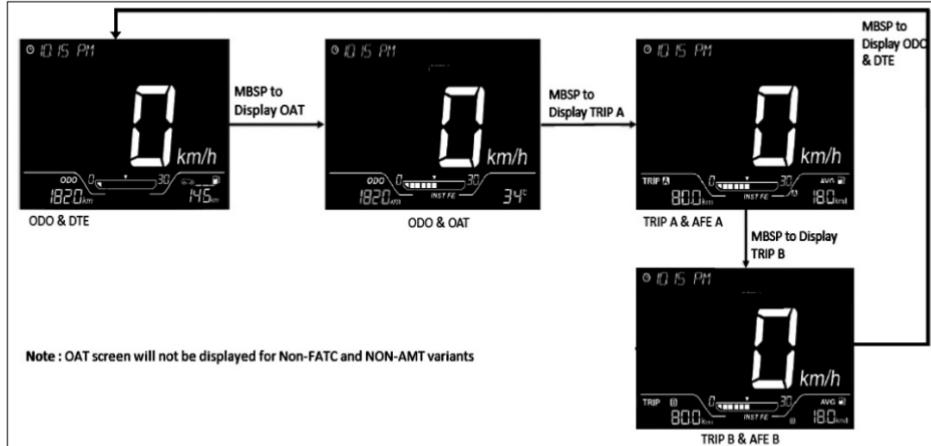
Instrument cluster's brightness intensity and backlight intensity will turn on after the Parking lamp is ON.

WARNING

The clock and illumination settings should be changed only when the vehicle is in stationary condition for safety purposes.

Illumination setting procedure

- For illumination setting short Press SET button with position lamp ON.
- Change illumination levels by short pressing SET button.

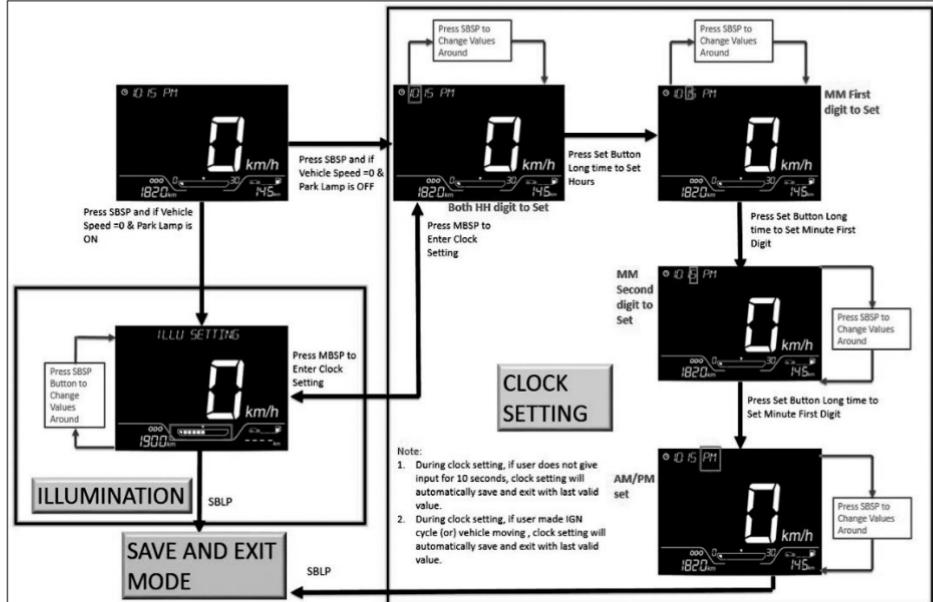


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Clock Setting

NOTE

- If parking lamp is ON and by short pressing SET button you can enter into illumination setting.
- If user want go to clock screen then user has to short press SET button.
- If user is in Illumination setting then short press MODE will go to clock setting.
- If user want clock in 24/12 hour format, in any screen on Long press MODE button, clock changes to 12/24 hour format respectively.



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Display Messages on Instrument Cluster

Below messages can be displayed on the screen for four seconds based on the priority.

Sn	Information	String On LCD Screen
1	Speed Limit Warning	OVERSPEED
2	Service Reminder Days	SERVICE DUE
3	Service Reminder Km	SERVICE DUE
4	Fuel Level Low State	LOW FUEL
5	Key Fob battery Low	KEY BATT LOW
6	Smart key out of range	KEY OUT OF RANGE
7	Rotate steering wheel (In ESCL jam condition)	ROTATE STEERING
8	Resume to Target Speed Not Possible in Current Gear	UNABLE TO RESUME
9	Cruise Override	CRUISE OVERRIDE
10	Cruise is Resuming to set speed	CRUISE RESUMED
11	Cruise Off	CRUISE OFF
12	Press CLUTCH	PRESS CLUTCH
13	Please Crank	PLZ CRANK
14	Drive Alert1 - Tea Break	TAKE A BREAK
15	Cruise Cancelled	CRUISE CANCELLED

16	Owner's Birthday	HAPPY BIRTHDAY
17	Brake fluid Low	LOW BRAKE FLUID
18	Low /High Tyre Pressure	CHECK TYRE PRESSURE
19	TPMS failure	TPMS ERROR
20	Hill Decent control (PP)	HDC ACTIVE
21	Hill Decent control(PP)	HDC DEACTIVE
22	ESP off (PP)	ESP OFF

NOTE: All messages may not be applicable to your vehicle.

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TELL TALES

Warning Lamps	Color	Indicator	Remarks
Malfunction Indication Lamp (MIL)	Amber		<ul style="list-style-type: none"> 1. The lamp comes on when ignition is switched 'ON'. Once engine is started, it turns 'OFF'. 2. It remains 'ON' for any engine related fault that may increase emission levels of the vehicle beyond the regulatory norms. Contact the TATA MOTORS Authorized Dealer/Service Center for rectification.
Check Engine Lamp	Amber		<ul style="list-style-type: none"> 1. The lamp comes on when ignition is switched 'ON'. Once engine is started, it turns 'OFF'. 2. Illuminates continuously if a fault arises in Engine Management System. Contact the TATA MOTORS Authorized Dealer/Service Center.
Immobilizer (if equipped)	Red		<ul style="list-style-type: none"> 1. The lamp comes on when the system disables the engine start if the original key is not used. 2. Lamp blinks: Vehicle is in immobilized condition when key is not inserted. 3. Lamp ON: Problem with key/system. Contact TATA MOTORS Authorized Dealer/Service Center. 4. Lamp OFF: Normal condition (Authenticated user) and engine will start.
Turn Signal	Green		<p>Indicates direction indicated by the turn signal. While you operate the left/right turn indicator, the turn signal blinks along with the buzzer (when ignition is 'ON'). The direction indicator arrow on the instrument cluster flashes along with the selected external indicator lights. Both tell-tale lights will blink simultaneously when the hazard switch is pressed irrespective of whether the ignition ON or OFF. A tick-tock sound will be heard in both cases.</p>

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High Beam	Blue		The lamp comes on when the high beam headlamps are switched 'ON' or flashed.
Low Oil Pressure indicator	Red		<p>1. The lamp comes on when ignition is switched 'ON' and goes 'OFF' once required engine oil pressure is developed after starting the engine.</p> <p>2. If the low oil pressure indicator does not glow or remains 'ON' when the engine is running, it indicates a fault in the electrical circuit/lubrication system. Contact the nearest TATA MOTORS Authorized service centre to rectify the issue.</p>
Battery charging	Red		<p>The lamp comes on when ignition is switched 'ON'. Once engine is started, it turns 'OFF'.</p> <p>If it remains 'ON' while the engine is running, it indicates that the battery is not getting charged or having the lower charge. In such cases attempt to charge the battery 3000 engine rpm for 15 min and see if battery telltale goes off after one ignition ON-OFF. Even after 15 minutes, charging the battery telltale keeps 'ON' then switch off all unnecessary electrical equipment and contact the nearest TATA MOTORS Authorized service centre.</p>
Airbag status	Red		The lamp comes on when ignition is switched 'ON' and goes 'OFF'. If it continuously blinks then contact the TATA MOTORS Authorized Dealer/Service Center immediately.

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Park Brake / Brake Fluid Low / EBD malfunction	Red		The lamp comes on momentarily when ignition is switched 'ON'. Once park- ing brake is released, it turns 'OFF'. If it remains 'ON', then it indicates: 1. Brake fluid level is low. 2. EBD malfunctioning.
Cruise Control lamp (if equipped)	Green		The lamp comes on when ignition is switched 'ON'. Once engine is started, it turns 'OFF'. The Cruise Control is used to indicate the status of cruise control system to the driver. If the lamp is on, it indicates that the cruise control feature is activated.
High Coolant Temperature	Red		The lamp comes on when ignition is switched 'ON'. Once engine is started, it turns 'OFF'. If the engine overheats due to higher coolant temperatures, this indicator blinks along with an audible buzzer. Contact your nearest TATA MOTORS au- thorized service Centre immediately. When the engine coolant temperature reaches the maximum limit, the tell-tale lights blink with a RED colour and you will hear an audio warning. Note: Do not remove the radiator pressure cap from the radiator when the en- gine is hot. Do not restart the engine until the problem has been duly at- tended.
ABS	Amber		The ABS warning lamp in the instrument cluster lights up when the ignition is switched on. It goes off after 2-3 seconds if system is healthy. The lamp remains on if there is any malfunction in ABS. Normal braking sys- tem will be operational without assistance of ABS. Contact the TATA MO-TORS Au- thorized Dealer/Service Center immediately.

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ESS	Amber		<p>The ESS warning lamp in instrument cluster will lights up when the Ignition switch on for initial self-check condition after that it will switch on based on user input.</p> <p>The ESS is used to indicate the status of ESS system to the driver. If the lamp is on, it indicates that the ESS feature is activated.</p>
Low Fuel indicator	Amber		<p>The lamp comes on when ignition is switched 'ON'. Once engine is started, it turns 'OFF'.</p> <p>The symbol lights up continuously if fuel level in the tank is low. Fuel needs to be filled immediately.</p> <p>Note: The tell-tale warning light will start flashing if there is any fault in the fuel system. Contact the nearest TATA MOTORS Authorized Dealer/Service Center immediately.</p>
Driver Seat belt indicator	Red		<p>The driver seatbelt warning indicator remains ON, when ignition is turned ON. The warning lamp remains ON as long as the driver seatbelt is not fastened. If seatbelt remains unbuckled and vehicle goes above 15 kmph, then final audio warning will go on for 90 seconds.</p> <p>Note: Once the seatbelt is fastened the buzzer and warning lamp turns OFF. Seatbelt reminder gets OFF when reverse gear is engaged.</p>
Key Not Detected (if equipped)	Amber		<p>This lamp comes on when the Valid Smart key is not detected inside the vehicle.</p>

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Press Clutch Pedal to Start Engine (if equipped)	Amber		This lamp comes on with IGN ON till user presses the clutch pedal to start the engine.
Water in fuel indicator (Diesel)	Amber		The lamp remains on if excess water is accumulated in the fuel filter. When this lamp blinks along with chime contact the nearest TATA MOTORS Authorized Dealer/Service Center to drain the water immediately to avoid serious damage to the fuel injection system.
Daytime running lamps DRL (if equipped)	Green		The lamp comes on when ignition is switched 'ON'. Once engine is started, it turns 'OFF'. This lamp comes on when the Daytime Running lamp is 'ON'. Note: parking lamp should be on start the DRL lamp.
Door Ajar lamp (if equipped)	White / Red	 	All four door and Tail gate are indicated independently when the respective door or tail gate is open.

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Front Passenger Seat belt indicator	Red		<p>The co-driver seatbelt warning indicator turns ON when ignition is turned ON. If front passenger seat is occupied by adult, the warning lamp remains ON as long as the co-driver seatbelt is not fastened.</p> <p>If seatbelt remains unbuckled and vehicle goes above 15 kmph, then final audio warning will go on for 90 seconds.</p> <p>Note: Once the seatbelt is fastened the buzzer and warning lamp turns OFF. Seatbelt reminder gets OFF when reverse gear is engaged.</p>
Speed limit warning indicator	Amber		<p>When the vehicle speed crosses 80 kmph, then speed limit warning indicator turns 'ON' along with an audio chime for every two minutes (audible warning). If vehicle speed crosses 120 kmph, the speed limit warning indicator flashes along with an audio warning continuously, until the vehicle speed is above 120 kmph.</p> <p>If vehicle speed is between 80 kmph and 120 kmph, then the audio warning will become less frequent but the speed limit warning Indicator will remain 'ON' continuously. When the vehicle speed is reduced below 80 kmph, then the speed limit warning indicator and the audio warning will turn off.</p>
ECO (if equipped)	Green		<p>The lamp comes on when ignition is switched 'ON'. Once engine is started, it turns 'OFF'.</p> <p>When ECO lamp is ON, it indicates the car is in 'Economy' drive mode, which helps to achieve a better fuel economy.</p>

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CITY	White / Blue		<p>The lamp comes on when ignition is switched 'ON'. Once engine is started, it turns 'OFF'.</p> <p>If CITY lamp is ON, it indicates 'City' drive mode, which helps to achieve optimum torque and fuel economy.</p>
DPF (if equipped)	Amber		<p>The DPF warning light or symbol switches 'ON' continuously to indicate that the DPF needs to eliminate the trapped pollutants (particulate matter) through the re-generation procedure. The warning light or symbol switch 'ON' only when driving conditions require the driver to be notified.</p> <p>DPF 'ON' does not indicate a malfunction.</p> <p>To switch off the warning light or symbol, keep the car running on road until re-generation is complete (ideally at 3rd gear, 50-80 kmph, with engine speed over 2000 rpm).</p> <p>The process normally takes about 20 minutes.</p> <p>The warning light or symbol remains off during the entire DPF regeneration procedure</p> <p>If the procedure is not followed, MIL lamp will switch ON, along with DPF lamp on Instrument cluster.</p> <p>Note: Please follow the above-recommended DPF regeneration procedure to avoid MIL lamp switch 'ON'.</p> <p>In case, MIL lamp switch ON, please contact nearest TATA authorized service centre to restore DPF operation.</p>

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EPAS	Amber		Illuminates momentarily when ignition is switched 'ON'. Illuminates when there is a fault in the EPAS. Contact a TATA MOTORS Authorized Service Centre immediately.
AMT Fault (If equipped)	Amber		Illuminates momentarily when ignition is switched 'ON'. Illuminates continuously when there is a fault in Automatic Manual Transmission system. Contact a TATA MOTORS authorized Service Centre immediately.

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AUDIO REMINDERS (if equipped)

Key-in Reminder/audio Warning

If you forget the key inside the vehicle when you leave the ignition in 'OFF' position, an audio warning will sound. Remove key to stop the warning.

If no key is detected in the vehicle

If the vehicle is in ACC ON/IGN ON and the customer takes the smart key out of the vehicle and closes the last door, an audio warning will be sounded for nine times to alert that the key is not in the vehicle.

NOTE

In this condition customer needs to bring the smart key inside the vehicle.

Parking Lamp 'ON' Reminder

If you forget to turn OFF the park lamp, an audio warning will be started. Switched OFF the park lamps to stop the warning.

NOTE

Do not forget to turn OFF your park lamp as it may drain the vehicle's battery.

Parking Brake 'ON' Reminder

If Park Brake is applied and vehicle is driven, Tell-tale will turn 'ON' and buzzer will provide audio warning continuously. Disengage the park brake to stop audio warning.

Reverse Gear Reminder

If reverse gear is engaged, the buzzer sound will alert you.

Driver Seat Belt Reminder

If seatbelt is not fastened and vehicle goes above 15 kmph, then final audio warning will go on for 90 seconds. Seat belt tell-tale light will blink when audio alarm is active.

Front Passenger Seat Belt Reminder

If front passenger has not fastened seatbelt and if vehicle speed goes above 15 kmph, then final audio warning will go on

for 90 seconds. Seat belt tell-tale light will blink when audio alarm is active.

NOTE

Fasten the seatbelt to stop audio warning.

Door Open Reminder

If any door is open and the user tries to lock the vehicle, one flash with a beep sound will indicate that a door is open.

Engine Coolant Temperature High Chime

The engine coolant temperature tell-tale warning light along with an audio warning will alert the driver if the coolant temperature is high.

Speed Limit Chime

When speed of the vehicle is greater than 80 kmph, an audio warning will sound at periodic interval of 120 seconds.

When vehicle speed crosses 120 kmph, continuous audio warning (beeps) will sound.

Drive Mode Chime

When user switches drive mode from city to eco or eco to city, a single audio warning will sound.

Electronic Steering Column Lock (ESCL) Chime

This feature informs the driver to rotate steering wheel when ESCL gets engaged accidentally.

WIF (Water in fuel) / FFC (fuel Filter Clog) Chime

If water is detected in fuel buzzer shall sound to alert you.

AMT Fault Reminder

If Fault occur in AMT, 3 second audio warning will alert you.

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SERVICE SCHEDULE

SN	OPERATION	Frequency	PDI	1500	7500	15000	22500	30000	37500	45000	52500	60000	67500	75000	82500	90000	97500	105000	112500	120000	127500	135000	142500	150000
		Month	0	2	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96	102	108	114	120
	SUNROOF (if equipped)						•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
1	Check and clean the guide rails and drain holes.*	15K/12M																						

Kms or months whichever occurs earlier, * More frequently for vehicle, operating in severe condition.