

EX 360

EX 360 is a software used to track and monitor the movement of explosive trucks. the whole system is built to facilitate the process of some infrastructure which includes;

1. Five cameras

- Auxiliary Driver Assistance System (ADAS)- which is meant for the front of the car.
- Detective System Monitoring (DSM)- it is an infrared camera fixed on the dashboard.
- Blind Spot Detection (BSD)- which is on the right side of the truck and it comes with a buzzer.
- End and left cameras are all normal cameras.

2. Global System for Mobile Communication (GSM)- sim card

3. Satellite antennae for the tracking.

All these three hardware are integrated and registered into the EX 360 software to facilitate the monitoring and tracking process.

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