

Automotive Security Enhanced: SDC-04 Dash Camera with ADAS & Live Streaming

In today's fast-paced world, ensuring road safety, fleet management, and driver accountability is more important than ever. The SDC-04 Dash Camera from Sanchar Communication is designed to meet these needs by offering advanced driver assistance, real-time video streaming, and high-definition evidence recording. It's more than just a camera—it's a smart automotive security solution for both individual drivers and fleet operators.

Why Choose the SDC-04?

The SDC-04 combines AI-driven safety features with reliable dashcam recording, making it ideal for commercial vehicles, taxis, buses, logistics companies, and personal car owners. With ADAS (Advanced Driver Assistance System) and live streaming capabilities, it helps reduce accidents, improve driver behavior, and provide indisputable video evidence during incidents.

Key Features of SDC-04?:

- **High-Definition Video Recording:** Captures clear and detailed footage in full HD, ensuring every event on the road is recorded with accuracy.
- ADAS for Safer Driving: Equipped with lane departure warning, forward collision alerts, and driver fatigue detection to reduce accident risks.
- **Real-Time Live Streaming:** Allows fleet managers or control rooms to monitor vehicles live for better route management and incident response.
- Wide-Angle Lens: Covers multiple lanes and blind spots, ensuring comprehensive visibility for accident evidence and driver protection.
- Cloud Storage Support: Enables secure storage of video evidence, protecting against tampering or data loss.
- Compact & Durable Design:Built to withstand vibrations, heat, and challenging driving conditions without compromising performance.

Benefits for Vehicle Owners and Fleet Operators:

- **Enhanced Road Safety**: ADAS features actively help drivers avoid collisions and stay alert on the road.
- **Evidence for Legal & Insurance Claims:** High-quality video helps in resolving disputes quickly and providing indisputable proof in accident investigations.
- Fleet Monitoring & Control: Real-time streaming gives complete visibility of driver behavior, route adherence, and vehicle security.
- Reduced Operational Costs: Helps improve driver habits, reducing fuel wastage, downtime, and accident-related expenses.
- Passenger & Cargo Security: Adds an extra layer of protection, enhancing trust for logistics companies and public transport operators.

Website: www.sancharcomm.in



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Who Should Use the SDC-04?

- Fleet Management Companies: To track vehicles, drivers, and ensure road safety compliance.
- Taxi & Ride-Hailing Services: To improve passenger safety and driver accountability.
- Logistics & Delivery Firms: For monitoring routes and preventing cargo theft.
- Public Transport Operators: Ensures security for both passengers and drivers.
- Individual Car Owners: For added safety and insurance claim support.

Conclusion

The Sanchar Communication SDC-04 Dash Camera is not just about recording; it's about transforming vehicle safety and fleet operations with smart technology. With ADAS alerts, HD video, live streaming, and cloud storage options, it ensures transparency, accountability, and accident prevention.

For businesses and individuals seeking smarter automotive security solutions, the SDC-04 is a reliable and future-ready choice.