



**TECHNOLOGY**  
KARTING SAFETY & TIMING

# CDX TIMING SYSTEM

With CDX Timing, every finish line is backed by innovation you can count on. Our system is built for peace of mind — featuring redundant loop detection to catch every pass, and a dedicated timing radio separated from the safety channel, so nothing interferes with what matters most: accurate results and smooth operation.

## SOLUTION

Precision Hardware. Flawless Results.

Deliver race-day performance you can count on — with a timing system designed for reliability, speed, and zero compromises. CDX Timing gives you full control, from track to finish line.

### Complete Timing Setup

- Includes a sensor per kart, a timing transceiver that connects seamlessly with your results software, and a durable loop system for accurate detection.

### Redundant Loop Detection

- Redundant coverage means no missed laps — even in high-traffic or competitive conditions.

### Separated Timing & Safety Channels

- Our dedicated timing radio ensures clean, uninterrupted data. Safety communications stay on a separate channel for peace of mind.

### Flexible Power Options

- Run the system with the CDX EV Controller or any 12V DC power source — whatever suits your setup.

## WHAT YOU NEED?

- CDX Timing Transceiver
- CDX Loop
- CDX Sensor
- CDX Cable for timing transponder



For questions, please reach out to your reseller and/or CDX Technology via [info@cdx-technology.com](mailto:info@cdx-technology.com)

# CDX-TECHNOLOGY.COM

# CDX TIMING SYSTEM

## DATA SHEET

### CDX SENSOR

- Redundancy loop detection
- Timing radio separated from safety radio
- Stand alone or in combination with the CDX EV Controller

### CDX LOOP

- Own frequency channel
- 1600m (can verify based on regional laws)

### CDX TIMING TRANSCEIVER

- Own frequency channel
- 1600m (can verify based on regional laws)