

# ANDREW LI ANASTASIO

DREAMS AS BIG AS THE TEXAS SKY

WATCH THE PROMO



Hailing from Houston, Texas, 8-year-old kart racer Andrew Li Anastasio is no ordinary youngster. With over 60 podium finishes and 25 first-place victories, including being crowned 2023 Speedsportz Club Champion, Andrew has proven himself as a racing prodigy since he first fell in love with the sport at the age of 3. Inspired by NASCAR legends like Richard Petty and Dale Earnhardt, Andrew is on a mission to carve his own path to greatness, embodying the spirit of these racing icons with every lap on the track.

## ANDREW'S NEXT EVENT

USPKS Texas Grand Prix

April 5-7, 2024 Speedsportz Racing Park

Elevate your brand by sponsoring Andrew at the USPKS Texas Grand Prix - a premier kart racing championship that blends speed, skill and thrilling competition! As a top-tier racing event, this series attracts talented drivers and a loyal fan base from throughout the region, delivering a dynamic atmosphere that captivates all ages. Join us in the fast lane and accelerate your brand visibility!



## SPONSORSHIP OPPORTUNITIES

Sponsoring Andrew is an opportunity to align your brand with a rising star in kart racing. You'll not only contribute to his journey but gain exposure to a diverse and engaged audience.

In choosing a sponsorship level, you'll not only support Andrew's dreams but also elevate your brand's visibility. Join us for speed, skill and success!

### 1 Speed Star Package

Custom kart wrap with business name

Custom race suit with business name

4 Event Passes

Race Photos

Social Media Callouts

Podium Callout on video

4 Team Shirts

\$7500

### 2 Race King Package

Business logo on kart

2 Event Passes

Race Photos

Social Media Callouts

Podium Callout on video

2 Team Shirts

\$5000

### 3 Champion Circle Package

Small business logo on kart

Social Media Callouts

Race Photos

\$2500

### 4 Tire + Fuel Package

Social Media Callouts

Race Photos

\$1000



## CONTACT

sponsors@andrewli.racing

<https://www.andrewli.racing>

@andrewliracing