PRESS RELEASE



Come Fly with Us

Welcome to RISE, the very newest offering from the innovation team at Hobbico. We love to fly, and we know you do too. That is why every RISE product is designed to fly better, shoot sharper, and race harder. Rise up.

Fly **FAST**

Race and train at the absolute edge

Stripped down, light, and made from high-impact foam and carbon fiber, the RISE RXD250 lets you cut in close to every obstacle and find the craziest, scariest route on the course. Go ahead and push it. The RXD250 is designed to withstand a crash—and to go fast.

• Pre-built extreme durability racer

• Premium foam/carbon composite frame

 Pre-programmed CC3D flight controller

Receiver ready

Diagonal Size: 250 mm (9.8 in)

Weight: 300 g (10.6 oz) less battery and FPV

Requires: 5-Channel radio system 3S 1500-1800mAh LiPo battery

LiPo balancing charger





RXD250



Available: Now

RISE0250

Description

Advertised Price RXD250 RXR \$199.99

Natalie Rodrigues PR & Content Manager nrodriques@hobbico.com 217-398-3630 (ext.#1410)













RISE

PRESS RELEASE

DRONE BAG

Universal Drone Backpack

Enjoy hands-free drone transportation!

Carry your drone and essential gear with the RISE Universal Drone Backpack. It provides safe, convenient storage while traveling. It has an interior padded compartment, large enough to hold a 370-size drone and adaptable to accommodate different drones.

Highlights:

- Water-resistant outer shell
- Padded attached dividers
- Two hook & loop pouches
- Two adjustable internal straps
- Large interior mesh pocket
- Padded front compartment with pockets and double zippers
- Two exterior side pockets
- Top grip handle
- Padded, fully adjustable shoulder straps
- Three external straps
- 1" thick pre-cut customizable foam sheet

RISP4005

Dimensions: 18 x 14 x 10 in (457 x 356 x 254 mm)





DRONE

Available: Now

Stock # RISP4005 **Description** Advertised Price Universal Drone Backpack \$99.99

Natalie Rodrigues PR & Content Manager nrodrigues@hobbico.com 217-398-3630 (ext.#1410)



RISE









