NOW

HORIZON®
H O B B Y

MAKE THE
EVERYDAY EPIC

BLADE
CHROMA™
CAMERA DRONE

BLADE® MACH 25™ FPV RACER:
IT'S THE RACING QUAD TO BEAT

E-FLITE® P-47D THUNDERBOLT
SCALE APPEAL EQUIPPED TO THE TEETH

GET A GLIMPSE!
IT'S THE DRONE THAT
STREAMS TO YOUR PHONE

NOW

CONTACT US

Horizon Hobby Ltd
Unit 1 to 4 Ployters Rd.
Staple Tye, Harlow,
Essex CM18 7NS
United Kingdom

+44 (0) 1279 641097
sales@horizonhobby.co.uk

Horizon Hobby SAS
14 Rue Gustave Eiffel
91230 Montgeron
France

+33 (0) 160 183494
infofrance@horizonhobby.com

Horizon Hobby GmbH
Christian-Junge-Straße 1
25337 Elmshorn
Germany

+49 (0) 4121 2655100
info@horizonhobby.de

The worlds of cinema and RC have converged

Remember the rush you felt zooming through the forest in Return of the Jedi? How about the pod racing scene in The Phantom Menace? Now, thanks to FPV (First Person View) technology, people can get the same vicarious thrills with almost any RC aircraft. They can even share the experience with others via social media.

It's this kind of visual RC adventure that is drawing millions to the hobby. But these newcomers aren't content to watch something fly. They want to see what it's like to fly.

Eight months ago, we launched our line of FPV gear and aircraft to help you tap into this rapidly growing segment. We also began making more of our new aircraft releases FPV-ready. But that was just the beginning.

For the last few months, we have been collaborating with the International Radio Control Helicopter Association (IRCHA) to create a sanctioning framework for FPV multi-rotor racing in the U.S. Dubbed IRCHA X FPV, this new breed of flying competition will create several racing classes for different sizes and types of FPV multi-rotor aircraft.

To make it easy to participate in this exciting new sport, a Spec Class has been created that is exclusively reserved for our Bind-N-Fly Mach 25™ FPV racer. This powerful little quadcopter will come flight-ready with a built-in FPV camera, SAFE™ technology and a strong, lightweight carbon fibre frame specifically designed for racing. Best of all? It will be available in plenty of time for the debut IRCHA X FPV event that takes place during the IRCHA Jamboree in August.

In the meantime, you can be sure we are pressing ahead with other innovations that capture the public's imagination and draw them to your doors. Together with your outstanding service and expertise, we can make RC hobbies an even bigger hit than they already are. So, let's get on with the show!

Until next time,

Joe

Contents

12 Blade® Mach 25™ FPV Racer

26 HobbyZone® Stratocam™

24 HobbyZone® Sportsman™ S+

18 E-flite® UMX™ FPV Radian

Introducing the Blade® Chroma™ camera drone, the easiest way to capture everyday moments in ways only dreamed of before.

It's life from a higher altitude.

BLADE®

CHROMA™
CAMERA DRONE

Make the everyday epic.

Every moment is memorable with the Blade® Chroma™ camera drone featuring new camera choices, SAFE™ Plus technology, and 30 minute flight times.

From a big hit on the baseball diamond to laughing with friends on a beach, colourful moments happen every day. Now, every detail of these picture-perfect occasions can be captured in high definition from a unique vantage point. Sleek, smart and easy to use, the Blade® Chroma™ camera drone delivers high-quality video and stills taking memories to new heights. There's a model for every enthusiast—from all-in-one-box options to GoPro-ready alternatives. In addition, SAFE™ Plus technology gives pilots several flight modes specially programmed to make smooth, steady image capture easy—even for beginners who've never flown a drone before!

Complete Command

Take to the skies in complete control with the new ST-10+ controller. Camera and flight controls are simple even for new pilots.

Stunning clarity

Depending on the model, pilot options include the combined camera/stabilisation gimbal of the CGO2+ and CGO3, GoPro-ready Fixed Camera Mount or GPH4 3-Axis Stabilised Camera Mount.

BLADE™
CHROMA™
C A M E R A   D R O N E

Lock and Load
New 5400mAh, cartridge-style flight pack consistently delivers 30-minute flight times and makes changing batteries easy.

SAFE™ Plus technology: Look like a pro

SAFE™ Plus technology gives pilots several flight modes programmed to make smooth, steady image capture simple and easy. All modes feature self-leveling and use GPS and altitude sensors to precisely hold position.

Smart Mode. Perfect for first-time drone flyers.
- Stick Relativity moves drone in whatever direction the control stick is pushed, no matter which way the nose is pointed
- Creates a SAFE Circle™ barrier preventing the aircraft from flying too close
- Auto-holds position and altitude in hover

AP (Aerial Photography) Mode. For more experienced drone pilots.
- Responds like a conventional drone without Stick Relativity
- Provides greater control authority by turning off the SAFE Circle
- Keeps control response smooth, so panning and tracking shots look great
- Auto-holds position and altitude in hover

Return Home. Safe landings with the flip of a switch.
- Returns the drone to its start-up point and lands it automatically
- Great for first-time flyers who aren't ready to land themselves
- Easy way to regain visual contact if sight is lost in flight
- Resume full control at any time
- Activates automatically if controller signal is lost

Adjustable Flight Boundaries. Stay legal. Stay safe. Fly responsibly.
- Keeps the drone within defined altitude and distance limits
- Easily adjusted using the programmer
- Helps avoid sensitive airspace … and neighbors

Why Chroma?

Viva the resolution
The Chroma™ camera drone has two all-in-one models featuring a combination camera and stabilisation gimbal in a single unit. The CGO2+ shoots at 1080p allowing for high definition and superb image clarity. The CGO3 camera features the sharpest video footage available and the ability to edit without losing quality. A single frame of a 4K video can be used as a high-res image meaning photographers and videographers never have to compromise. All camera controls are placed within easy reach of the included ST-10+ controller.

CGO3 Camera: Stunning 4K/30fps or 1080p/120fps video
CGO2+ Camera: Brilliant 1080p/60fps video *(pictured)*

Both feature:
- 16MP photo
- No-distortion lens – eliminates fisheye effect
- Integrated, 3-axis brushless stabilisation gimbal
- Adjustable resolution and frame rate
- Streams live video to the ST-10+
- Can stream live video to multiple mobile devices*
  Requires iOS or Android device with 802.11N Wi-Fi connectivity and the free CGO app.

ST-10+ Controller: Everything at your fingertips
The ST-10+ controller puts all camera and drone functions at pilot's fingertips

- Large, 5 ½ inch touch-screen display with intuitive Android interface
- Displays live video and real-time telemetry information like speed, altitude and battery voltage
- Clearly marked switches and buttons
- Super-simple flight and camera controls
- Slider switch for adjusting camera tilt
- Slider switch for adjusting drone speed

Which Chroma is the right fit?

Chroma™ Camera Drone with 4K C-GO3, ST-10+

BLH8675

For the pilot who wants to jump into 4K aerial photography with everything needed in one box

Chroma™ Camera Drone with 1080p C-GO2+, ST-10+

BLH8665

For the pilot who wants to jump into HD aerial photography with everything needed in one box

Chroma™ Camera Drone with 3-Axis Gimbal for GoPro Hero, DX4

BLH8670

For the pilot who already owns a GoPro camera, this Ready-To-Fly version includes a 3-axis, stabilised camera mount

Chroma™ Camera Drone Bind-N-Fly

BLH8680

For the pilot who has their own Spektrum™ transmitter and GoPro camera

	4K C-GO3, ST-10+	1080p C-GO2+, ST-10+	3-Axis Gimbal, DX4	Bind-N-Fly
Camera	4K/1080p/16MP	1080p/16MP	Sold Separately	Sold separately
3-axis gimbal	Yes	Yes	Yes	No
Radio	ST-10+ with Display	ST-10+ with Display	Spektrum DX4	Sold separately
Flight time	30 min	30 min	30 min	30 min
Flight battery	Included	Included	Included	Included
Charger	Included	Included	Included	Included
SAFE Plus technology	Yes	Yes	Yes	Yes
Smart Mode	Yes	Yes	Yes	Yes
AP Mode	Yes	Yes	Yes	Yes
Follow Me Mode	Yes	Yes	No	No
Tracking Mode	Yes	Yes	No	No
Return Home	Yes	Yes	Yes	Yes
GoPro-ready	No	No	Yes	Yes
Spektrum compatible	No	No	Yes	Yes

Exclusive SAFE™ technology

SAFE (Sensor Assisted Flight Envelope) technology — a revolutionary electronic flight envelope protection system — makes it easy for anyone to start flying drones. Its intuitive capabilities allow the drone to battle windy conditions so that performance is consistently smooth. Pitch and roll limits are locked to offer a flight envelope that makes staying in control easy. Electronic self-leveling brings the drone into a hover attitude the instant a pilot releases the sticks for stable image and video capture.

COMPLETE CONTROL: The camera is fully controlled by the app where the user can stop and start video as well as take photographs. Everything is at the pilots fingertips.

BLADE

EXPERIENCE #DRONIE

Get a Glimpse and see the world!

The Blade® Glimpse™ drone with exclusive SAFE™ technology is the ideal platform for starting out in aerial cinematography. Durable and able to fly indoors or out, the integrated HD camera can deliver its FPV down-link to multiple smart devices at the same time. The design puts the propellers underneath the field of view, keeping the props out of the video feed and giving it a cool, unique look. The free mobile app allows pilots to see exactly what the Glimpse is seeing while in flight. Transmitting on 5.8ghz WiFi, the feed has very low latency and doesn't require a license to fly.

Blade® Glimpse™ FPV Camera Drone

BLH2200 RTF
BLH2280 BNF

Stream live video across multiple devices with the free Glimpse App

ANDROID APP ON Google play

Available on the App Store

iOS and Android compatible
Streaming devices sold separately

QUICK LOOK

Why It's Great: The Glimpse is a fully integrated camera platform at a very low price. It's lightweight, durable with everything included in one box (drone with integrated HD camera, 4-Channel 2.4GHz DSMX® transmitter with smart phone holder, flight battery, USB charger, SD card, batteries, and more).

Who Will Love It: The Glimpse is designed specifically for amateur video makers and anyone looking to have a fun drone that streams live video back to their smart device.

Key Product Features
▸▸ Stream live video right to your mobile device
▸▸ Experience SAFE-enabled flight that is second to none
▸▸ Durable construction and long flight times

GLIMPSE

Team View
Fun for more than just the pilot, Team View allows the Glimpse drone downlink to stream on multiple iOS and Android smart-devices. Get the free app, then enjoy the view.

SPECS:
60mm **main rotor diameter** | 52 g **weight** | 8mm **motor** | 500mAh 1S LiPo **battery**

THE ONE TO BEAT

The Blade Mach 25 multi-rotor meets the emerging demand FPV racing has generated

Thick carbon-fibre plate construction with robust aluminium support makes this fully assembled racer lightweight and incredibly durable. In the event of a mishap, replacement of the self-tightening propellers is all you'll likely need. Brilliant LED lighting helps with orientation and identification in the heat of a race. Powerful motors that are canted forward help give the pilot a performance edge while the protected ultra micro FPV camera is soft mounted for the best view. The streamlined body combines improved aerodynamics with an additional level of protection that makes the Mach 25 machine stand out from the pack.

QUICK LOOK

Why It's Great: The Blade Mach 25 multirotor makes getting into 250-class FPV quad racing easy with Bind-N-Fly™ convenience plus SAFE™ technology for action-packed fun that's easier to enjoy.

Who Will Love It:
Pilots who are excited to try FPV quadcopter racing but do not want to build or source all the things necessary.

Key Product Features
- No building necessary, no programming necessary; just Bind-N-Fly
- SAFE™ technology makes FPV racing easy with multiple SAFE technology enabled flight modes
- Robust 2mm carbon-fibre frames with tough aluminium frame supports, plus self-tightening hubs allow tool-free propeller replacement

SAFE EQUIPPED

STYLISED: The streamlined body and graphics were designed by stylist Mirco Pecorari of Aircraft Studio Design who is well-known for his full-scale aircraft paint schemes.

BLADE

Blade® Mach 25™ FPV Racer

BLH8980 BNF

ADD-ONS

Heads Up!
The Fat Shark FSV2400 RC Vision Systems Dominator V2 FCC-Certified Bundle is ideal for the FPV pilot who is familiar with the FPV experience and wants a headset system with the quality and versatility that allows for growth and upgrades

LiPo Power
Compliment the included **E-flite® EFLB13503S30 1350mAh 3S 11.1V LiPo flight battery** with a few extra on hand.

OPTIONS

Get the Blood Flowing
The Blade® BLH7200 Nano QX FPV RTF is the ideal platform for new RC pilots who want a great FPV experience they can learn with because it includes great features like:

- SAFE™ technology makes RC flight easy
- Spektrum™ ultra micro FPV camera installed
- Small enough to fly in any room or office
- Tough, lightweight airframe with blade guards
- Replacement rotor blades, included
- 4-channel 2.4GHz transmitter with Spektrum™ DSMX technology
- No License Required

Plus, the package includes a great Fat Shark FPV SPMVR1100 headset which is perfect for use with the Mach 25 racer.

Enduring Thunder

Equipped to the teeth with scale appeal, the E-flite® P-47D Thunderbolt offers the full warbird experience.

This follow-up to the E-flite® P-51D Mustang (EFL6750, EFL6775) is a must-have for any RC warbird collection. A full warbird flight experience with unmatched control and flight authority, the E-flite® P-47 has standout features like pre-installed working flaps and retracts. Z-Foam™ material not only makes this fighter tough, but also lightweight, even with all the scale detail. Plus, thanks to the specially-tuned AS3X™ receiver, the way it flies sets this warbird apart from others in its class.

E-flite®

E-flite® P-47D Thunderbolt

EFL6850 BNF BASIC
EFL6875 PNP

THE JUG: Nicknamed "The Jug," the Republic P-47D multi-role aircraft was an impressive fighter able to absorb heavy fire while delivering a variety of weapons against air and ground targets.

Electric Retracts: The installed electric retracts feature covers over the steel struts and gear doors that enhance the scale appearance.

Functional Flaps: Operational flaps give this warbird a significantly greater flight envelope with the ability to takeoff in shorter distances and land more slowly.

AS3X EQUIPPED
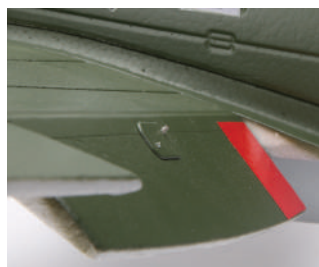
SPECS:
1070mm **wingspan** | 1268g **weight** | 15-size 950Kv BL Outrunner **motor** | 3S 11.1V 2200mAh 30C LiPo **battery** | 6+ **channel**

Feel the Beat

A durable sport model design that's as versatile and reliable as they come.

With the new E-flite® Pulse™ 15e, pilots can enjoy this great-flying platform with all the benefits durable Z-Foam™ material delivers. In addition, it gives pilots the flexibility to choose from multiple undercarriage setups including tricycle and tail-dragger configurations—hardware for both is included. There's even an optional bolt-on floatplane conversion. The advanced AS3X™ system built into the included Spektrum™ 6-channel AR636A receiver is what helps give the E-flite® Pulse™ 15e BNF Basic version an incredibly solid look and feel in the air. As a result, the popular plane is made even better because pilot workload to fly smoothly is significantly reduced.

E-flite®

E-flite® Pulse™ 15e

EFL4350 BNF BASIC
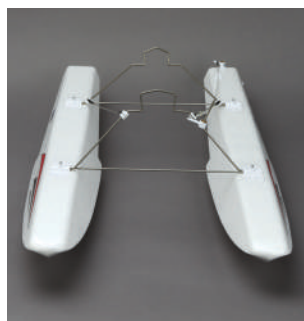**EFL4375 PNP**

A GREAT DESIGN EVEN BETTER: The advanced AS3X™ system built into the Spektrum™ 6-channel AR636A receiver of the Bind-N-Fly™ Basic version adds an incredibly solid look and feel to the airplane in flight. That's because technology works behind the scenes to help counter the effects of wind and turbulence, significantly reducing a pilot's workload to fly smoothly.

Geared up: For the pilot who wants the sleek look of a tail-dragger but loves the solid ground handling a tricycle landing gear setup offers, like the one on their trainer, the Pulse 15e fills the bill.

Splash down: The EFLA550 Apprentice™ S15e float set bolts directly into the factory installed hard-points of the Pulse 15e. The included water-rudder makes manoeuvring through waves easy.

AS3X EQUIPPED

SPECS:
35.5 sq dm **wingspan** | 1660g **weight** | 15-size BL Outrunner **motor** | 3S 3200mAh LiPo **battery** | 4+ **channel**

Made to Soar

Experience breathtaking live action from the sky with the UMX™ FPV Radian™ BNF.

Designed for pilots who are brand new to FPV and seasoned pros alike, the E-flite® UMX™ FPV Radian™ is an excellent first-person experience. It's incredibly easy to fly, engineered to be stable in flight, and has the ability to be flown outdoors as well as indoor facilities like gyms and golf domes. Its major appeal is the ability to virtually be in the pilot's seat. AS3X™ technology features stabilisation capabilities that reduce the effects of wind and turbulence, so flight performance is as smooth as possible. A transparent folding propeller keeps the view clear while proportional 3-channel control makes manoeuverability simple. The power system with a delivers impressive climb performance on just a single 1S LiPo battery. All combined, pilots enjoy an incredibly immersive experience.

E-flite® UMX™ FPV Radian

EFLU6780 BNF (w/o headset)

Headset sold separately

CHARGE IT UP: The included E-flite 150mAh 3.7V 1S 25C LiPo flight battery can be charged with the included charger that works from any USB power source.
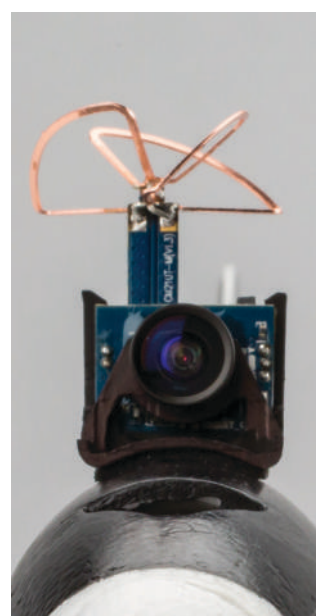
Transparent Folding Propeller:
Transparent blades allow the camera view to be as clear as possible. For maximum glide efficiency when the motor is off, the propeller blades fold backwards.

FPV Camera System:
The Spektrum™ VA1100 ultra micro airborne FPV system is ready to be installed on the airframe and is compatible with any Fat Shark 5.8GHz FPV headset or video monitor. It's a 2-in-1 camera/transmitter unit featuring a circular polarised antenna for superior range and is powered by the included 150mAh 1S 3.7V 25C LiPo flight battery.

AS3X0 EQUIPPED

SPECS:
730mm **wingspan** | 49g **weight** | 8.5mm coreless brushed **motor** | E-flite 150mAh 3.7V 1S 25C LiPo (included) **battery** | 4+ **channel**

An American Aviation Treasure

The biplane that trained heros to become aces is now an ultra micro.

The E-flite® UMX™ PT-17 comes fully assembled right out of the box so that pilots can be ready to fly in the time it takes to charge the battery. From the distinct outline to the cylinder fins on the dummy radial engine, scale detail can be seen throughout. The advanced AS3X™ system built into the Spektrum™ 6-channel ultra micro receiver is what helps give the UMX PT-17 rock-solid handling for the stability and the precision to enjoy a wide-open park. The result is an impressive looking model that offers full four-channel control for great handling on the ground and the manoeuverability to perform scale aerobatics.

E-Flite® UMX™ PT-17

EFLU3080 BNF

THE REAL ONE: The E-flite UMX PT-17 is modelled after the beautiful PT-17 owned by Pat Hartness, founder of the Joe Nall event held at Triple Tree Aerodrome, in South Carolina.

Details: The distinctive scale outline and realistic-looking radial engine help bring the E-flite UMX PT-17 to life. Its convenient size is ideal for both large indoor spaces like a gym or outdoors in a backyard or local park.

FIRST FLIGHT
FIGHTER

HANGAR 9®

Hangar 9 ® P-51 Mustang S 8cc Petrol Powered Trainer

HAN5100 BNF

Give the pilot who wants the total RC experience the airplane of their dreams

The Hangar 9® P-51 Mustang S 8cc petrol powered trainer is the beginner solution for club-pilots who want the fast track to flight success with a really cool plane. Based on the most celebrated fighter airplane ever, the Mustang S has been engineered to deliver a confident learning experience right from take off. The first engine-powered model featuring the Spektrum™ AR636A DSMX® receiver with SAFE™ technology combines industry-leading guidance with attitude awareness and exclusive software to deliver bank/pitch limitation assistance, outstanding stability and the comfort of Panic Recovery capability. The fully-installed Evolution™ 8cc petrol engine is simple to run, easy to start and reliable from the top of the tank to the bottom. All combined, the Mustang S is poised to be the model club instructors are going to recommend too.

SAFE EQUIPPED

Evolution™ engine: Fully-installed, reliable 8cc petrol engine is a breeze to start.

Film the Ride: Modellers can share one-of-a-kind flight experiences by placing a compact video camera in the cockpit area.

SPECS:
1390mm **wingspan** | 2.7kg **weight** | 8cc Evolution™ petrol (included) **engine** | 7.4V 1250mAh LiPo **battery** | 6+ **channel**

hobbyz**one**

Hands-free landing!

The HobbyZone® Sportsman™ S+ delivers groundbreaking features such as AutoLand, Holding Pattern and Virtual Fence.

Landing has always been one of the biggest concerns for new pilots, but not anymore. Designed to be as intuitive as possible, the HobbyZone® Sportsman™ S+ comes loaded with SAFE™ Plus technology which is equipped with advanced attitude awareness and GPS sensors so pilots can leave their hesitancy on the runway, even if it's their first time flying. Like the beautiful full-scale Glasair Sportsman, the Sportsman S+ is a natural in the sky with the freedom of four-channel control and a powerful brushless motor that comes pre-installed. If a pilot is skittish about the landing: no problem. In the right conditions, the Sportsman S+ will perform the landing with no help from the pilot.

HobbyZone® Sportsman® S+

HBZ8400 RTF
HBZ8480 BNF

OUTSTANDING LINEAGE: Glasair introduced the first pre-moulded composite kitplane back in 1980. Ever since, their aircraft line has evolved to offer the latest in technology, safety and performance such as revolutionary diesel engine power systems.

Camera Mount: The Sportsman S+ includes a camera mount that puts the optional E-flite® EFLA801 EFC™-721 camera in the ideal location for aspiring aerial photographers to get some awesome footage.

Spare Bands: It's always a good idea to have spare rubber bands for the wing. HobbyZone HBZ7127 Rubber Bands come six to a package and white to match the airframe.

SAFE+ EQUIPPED

What is SAFE™ Plus?

Incorporating all of the flight envelope protection benefits of SAFE technology, SAFE Plus adds even more beginner-friendly features including AutoLand, Holding Pattern, and Virtual Fence so new pilots can teach themselves to fly with ease.

AutoLand: When activated, AutoLand will land the airplane near its takeoff location. While flying in rougher conditions, a pilot can provide some direction and let the system do the rest to execute a safe landing.

Holding Pattern: Pause the flight with the push of a button. The aircraft will automatically return to a point near takeoff and circle at an altitude of approximately 120 feet until the command is canceled.

Virtual Fence : Choose from a circular fence or a rectangular fence. Defined parameters keeps the aircraft within sight and prevents it from flying outside the boundary.

SPECS:
1390mm **wingspan** | 950 g **weight** | 480-size brushless **motor** | 3S 1300mAh (included) **battery** | 4+ **channel**

hobbyzone

Capture the Excitement

Flying, recording and viewing HD aerial action is easy with the new HobbyZone® Stratocam™

The HobbyZone Stratocam aircraft comes with everything pilots need to get started capturing aerial footage of their flights. They can teach themselves to fly in the amount of time it takes to charge the included battery and camera. The integrated SAFE™ technology makes the Stratocam easy to fly so pilots can focus on capturing the aerial action in HD. Using the compact EFC™-721 HD camera included with the aircraft, pilots can capture HD video and seamlessly change to image capture with the push of a transmitter button. After the flight is completed, uploading the recordings is simple and getting ready for the next aerial adventure is even easier.

HobbyZone® Stratocam™

HBZ8500 RTF

EFC™-721: This 15-gram designed camera features full-colour true 720p HD video and 1.3M still image capability. Plus, the integrated microphone allows simultaneous audio while recording video footage.

Couldn't be easier: Everything needed to fly and record hassle-free aerial footage comes right in the box.

SAFE

Engineered with SAFE™ technology.

The HobbyZone® Stratocam™ aircraft features SAFE™ technology from Horizon Hobby. SAFE technology provides pilots with three flight modes, advanced stability for capturing aerial footage, as well as instant flight recovery so you can focus on capturing the excitement and teach yourself to fly with ease.
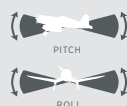
PITCH
ROLL

CAMERA STABLE 1

Pitch and Roll angle limits combine with automatic self-leveling to help you keep the Stratocam™ aircraft under control at all times.

PITCH
ROLL

CAMERA STABLE 2

Angle allowances are expanded for a larger flight envelope and more manoeuverability. Automatic self-leveling still remains active, returning the aircraft to level flight whenever the control sticks are released.

PITCH   ROLL

EXPERIENCED MODE

Pitch and roll limits are removed so you can experience the full control capabilities of the Stratocam with the precision of AS3X™ technology.

INSTANT FLIGHT RECOVERY

Pilot loses control of the aircraft in any flight mode.

Pilot releases the sticks...

...aircraft then returns to level flight allowing the pilot to regain orientation and continue to fly.

1
2
3
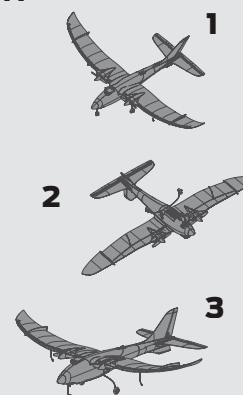
SPECS:
1050mm **wingspan** | 496 g **weight** | brushed 180 × 2 **motors** | 7.4V 1300mAh 20C 2S LiPo **battery** | 4+ **channel**

Better Than Ever

The 22T™ 2.0 Race Kit—the next step in racing evolution.

QUICK LOOK 🔍

Why It's Great: The racing community has been asking for a 2.0 version of the stadium truck for a while now. The updates have focused on designing an easier-to-drive, pro-level stadium truck with an abundance of optional hop-up parts. The 22T 2.0 delivers.

Who Will Love It: Racing enthusiasts at any level are going to love this stadium truck racing kit. 1/8-scale racers want a stadium truck from the same brand as their buggy for brand loyalty as well as parts/support equipment carryover.

Key Product Features
- Rear and mid-motor completion
- Included option and hop-up parts
- Numerous updates for a better performing race product

The 22T™ 2.0 Race Kit builds on the championship-winning 22™ platform with a host of additional features. It uses front suspension advances adapted from the 22 2.0 and 22SCT 2.0 and all new rear suspension geometry to give drivers of all skill levels a stadium truck that's easy to drive, and drive fast. Combining caster blocks from the 22 2.0 buggy with 22T 2.0-specific spindles allows the rear end to squat under throttle for better acceleration. Wider rear arms and a narrower hex with less offset make for easier direction changes and quicker releases from turns. The new ball bearing, bell crank steering system reduces Ackermann angle for more control on corner entry. This improves low-speed steering while making high-speed steering less sensitive and simpler to control. Parts for both mid and rear-motor configurations are included. In testing, the rear-motor configuration has proven to work well on all surfaces, whereas the mid-motor option gives the truck better balance and driveability on high-grip surfaces. The kit also has a plethora of revisions and upgrades, including those to the diff and shocks. Many popular upgrades for the 22 also come on the 22T 2.0 including, grooved slipper plates, HDS slipper pads and spur gears, upgraded hub and spindle bearings, bell crank steering system, 2.0 hard battery mounting system, adjustable ESC/battery mounting system, Titanium carbonitride coated hinge pins, and threaded kingpins and outer hinge pins.

Team Losi Racing™ 22T 2.0 Race Kit: 1/10 2WD Stadium Truck

TLR03004

LOOKS THAT KILL: Racers can trim out their 22T 2.0 any way they want. Pictured above is the official Dakatoh Phend 22T 2.0 Race Kit trim scheme.

RECOMMENDED TO COMPLETE

As a race kit, the 22T™ 2.0 Kit requires all electronics, motor and completion items. We recommend:

SPMSS6040
Spektrum™ Digital Surface Servo – High Speed

TLR332016
48 Pitch Pinion Gear

SPM4100
Spektrum DX4R Pro 4-Channel DSMR® Racing System

UPGRADES

There are only six unique replacement parts for the 22T Race Kit. All other replacement parts are currently part of the 22 Platform (22 2.0, 22T or 22SCT 2.0).

TLR231033
Chassis: 22T/2.0

TLR232031
CVA Driveshaft Set Complete (2): 22T 2.0

TLR232032
CVA Driveshaft Bone (2): 22T 2.0

TLR234042
Rear Arm Set: 22T 2.0

TLR234043
Turnbuckle, HD, 80mm (2): 22T 2.0

TLR234044
Front Spindle Set, 2mm Trail: 22T 2.0

SPECS:
400mm **length** | 2WD **drivetrain** | 540-size **motor**

Just plane fun.

The one-of-a-kind Horizon Airmeet showcases the thrills of RC flight

Summer is an exciting time for aviation fans in Europe. The weather is typically magnificent, making it the perfect opportunity for a one-of-a-kind event. Horizon Airmeet™ brings together an epic collection of modellers who understand what it takes to excite the senses at a sky-scraping energy level. On September 4–6, the Airmeet will showcase the best pilots and products in the hobby. Horizon Airmeet is something special: Top-level aviation entertainment of both model and full-scale expertise bring their best game. Its energetic pace and schedule runs constantly from dawn until many hours after dark. Best of all, it's hosted by the RC manufacturer considered the best in the business. **More on the next page.**

HORIZON AIRMEET™: SEPTEMBER 4–6 · LEAMINGTON HOBBY CENTRE, BANBURY RD, OXHILL, WARKS, CV35 ORL
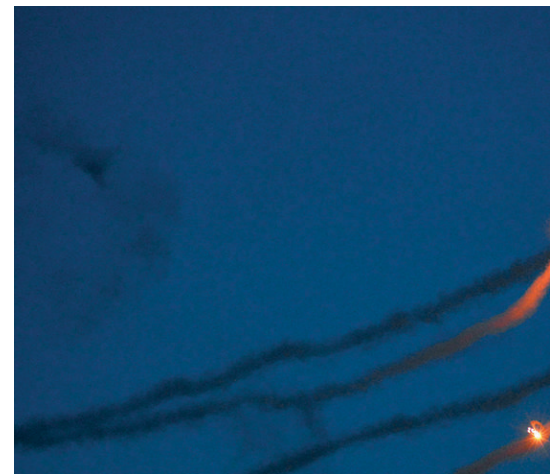
Airmeet UK

Horizon Hobby is pleased to announce news of their inaugural "Airmeet." This exciting event features the very best in model aviation and a whole lot more! Top display teams from the USA, Germany, France and the UK will be putting on a show like no other. Other fantastic flying attractions include Spectacular Night Flying, FPV Grand Prix Racing, Drone Flying and Treasure Hunt. On the ground there will be Power Boat Racing on the giant boating lake and thrill-a-minute car racing on the international standard circuit. Horizon Airmeet UK, the not to be missed event of 2015.

Just plane fun.

Quick Hits

Great upgrade and optional parts and accessories from your favourite brands

Spektrum™ DX7, Transmitter Only

The new DX7 has all the features of the popular DX6, DX9 and DX18 including wireless trainer, 250 model memory and voice alerts. Heli, quad and fixed wing enthusiasts who already have a high-end receiver will love the ergonomics and styling as well as the robust programming features including fully assignable channels, direct system menu access and more.

Item #
SPMR7000

Dynamite® Large Scale Work Stand

The all steel construction features a durable powdercoat finish, adjustable height, and folds up for easy transport. The universal top fixture fits HPI, BAJA 5B, 5Tb, 5SC Losi™ 5ive-T, Losi Mini WRC, Losi Desert Buggy XL and more. The car fixture plate rotates 360º and flips to 90º allowing easier access to all areas of the chassis.

Item #
DYNT7000

E-flite® Celectra™ UMX-4, 4x9W, AC/DC Battery Charger

The charger gives micro air enthusiasts an upper hand when it comes to charging multiple micro batteries simultaneously. It boasts four charge outputs and is compatible with LiPo batteries. The Celectra is setup to work with both novice and intermediate users offering an intuitive push button start/stop operation and LED charge and error indicators. The unit's compact size takes up little work area space, while the internal AC/DC power supply allows for use indoors and out.

Item#
EFLC1105

Team Losi Racing™ Aluminium Front Spindle Set: 8IGHT/T/E/3.0

The Aluminium 3.0 Spindles are a direct fit replacement for the 8IGHT lineup and require no additional parts of modifications to existing parts. Using the high precision CNC machining process, the spindles fit perfectly. Made from 7075-T6 aluminium, they are indestructible and will survive the hardest impacts.

Item #
TLR344001

Spektrum™ 7.4V 1300mAh 2S 5C LiPo Rx Battery: 8/ 8T

Designed for a direct fit into Losi 8IGHT and 8IGHT-T vehicles. LiPo technology provides improved battery life-span, increased voltages and power providing longer run-times compared to NiMH batteries.

Item#
SPMB1300LPRX

E-flite® 1300mAh 6S 22.2V 30C LiPo, 13AWG EC3

The E-Flite "true" 30c discharge rating works great in 450 size high voltage helicopters.

Item #
EFLB13006S30

Dynamite® Battery Voltage Checker & Discharger

Easily test power and receiver battery packs with the Dynamite Battery Voltage Checker & Discharger. Additionally, it can create highly accurate cell balancing allowing for greater efficiency and improving the life expectancy of the packs. Lastly, users can easily compare the voltages of all cells in a LiPo, LiFe or LiIon battery to determine how well the pack is balanced.

Item #
DYNF0001

Dynamite® 20W NiMH AC Battery Charger

Showcasing a 20W charge power output and an internal AC power supply with universal voltage compatibility, this durable Dynamite charger can operate in dirty, damp conditions. It features short circuit protection, over current protection, reverse polarity protection, low input voltage protection, over temperature protection, and a detachable AC power cord.

Item#
DYNC0500

Team Losi Racing™ Cab Foward Body, Clear: 8IGHT-E 3.0

The Cab Forward design gives drivers better overall down force, which improves steering. The body fits most battery configurations and has clearance for current 1/8th scale ESCs.

Item#
TLR340002

Spektrum™ High Torque/Speed Ultra Torque/Speed Servos

These Spektrum servos feature metal gears, removable wiring, and a variety of torque, speed, and power.

Item #	Description
SPMSS6230	S6230 High Torque, Digital
SPMSS6240	S6240 High Speed, Digital
SPMSS6250	S6250 High Torque, High Voltage
SPMSS6260	S6260 High Speed, High Voltage
SPMSS6280	S6280 Ultra Torque, High Voltage
SPMSS6290	S6290 Ultra Speed, High Voltage

Spektrum Servos

PERFORMANCE FEATURES
- Metal Gears and cases
- Quick release servo leads
- Metal mounting tabs
- Waterproof

		S6230	S6240	S6250	S6260	S6280	S6290
HV 2S LiPo Compatible				✔	✔	✔	✔
1/10th	Steering	✔	✔	✔	✔		
	Throttle			✔	✔		
1/8th	Steering			✔	✔	✔	✔
	Throttle			✔	✔	✔	✔

Team Losi Racing™ Chassis, -3mm: SCTE

This chassis is 3mm shorter over the standard SCTE 2.0 chassis providing the truck with more agility, quicker response, and increased traction. It's made of 7075 hard anodised aluminium making it strong and light.

Item#
TLR331015
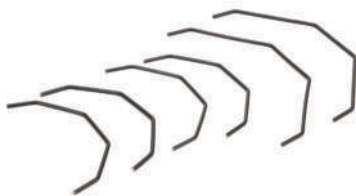
Team Losi RacingTM Sway Bar Set, Thick, Front/Rear: TEN SCTE

These thicker sway bars help keep the truck stable to push it hard through high traction corners. The set includes sway bars for the front in 2.2mm, 2.3mm, 2.4mm, 2.5mm diameter and for the rear in 2.3mm amd 2.4mm diameter.

Item #
TLR334025
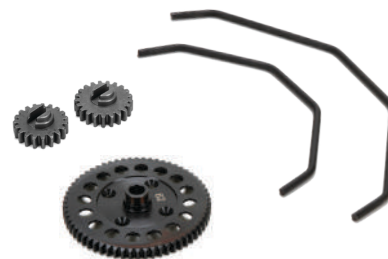
Losi™ DBXL Option Parts

Aluminium parts to increase stiffness and strength for chassis, spindle, bell crank assembly and more.

Item#
LOS350000-LOS354003

120 SR
BLH3100EUC1 , BLH3100EUC2 , BLH3100UKC2 RTF / BLH3180 BNF

Main Rotor Diameter: 318mm
Mechanics: Fixed pitch, single rotor electric
Battery: 500mAh 1S 3.7V 25C LiPo (included)

450 X
BLH1900C, BLH1900CM1 RTF

Main Rotor Diameter: 721mm
Mechanics: Flybarless CCPM with BeastX™ technology
Battery: 2200mAh 3S 11.1V LiPo (included)

200 SR X with SAFE technology
BLH2000EUC1, BLH2000EUC2 RTF / BLH2080EU BNF

Main Rotor Diameter: 410mm
Mechanics: Fixed pitch, flybarless with
            SAFE™ technology
Battery: 800mAh 3S 11.1V 30C LiPo (included)

Scout 3-Ch Heli
BLH2700I RTF

Main Rotor Diameter: 165mm
Mechanics: Fixed pitch coaxial
Battery: 70mAh 1S 3.7V 14C LiPo (included)

180 CFX
BLH3450 BNF Basic

Main Rotor Diameter: 360mm
Mechanics: Flybarless CCPM with AS3X technology
Battery: 450mAh 3S 11.1V 30C LiPo (included)

mCP X BL
BLH3980EU BNF

Main Rotor Diameter: 263mm
Mechanics: CCPM with the AS3X™ Flybarless System
Battery: 200mAh 2S 7.4V 30C LiPo (included)

450X
BLH4380A BNF

Main Rotor Diameter: 721mm
Mechanics: Flybarless CCPM with BeastX™ technology
Battery: 2200mAh 3S 11.1V LiPo (included)

300 CFX
BLH4650 BNF Basic

Main Rotor Diameter: 550mm
Mechanics: Flybarless CCPM with BeastX™ technology
Battery: 1350mAh 3S 11.1V 30C LiPo (required)

360 CFX
BLH4750 BNF Basic

Main Rotor Diameter: 790mm
Mechanics: CCPM with BeastX™ technology
Battery: 1300mAh 6S 22.2V 30C LiPo (required)

180 QX HD with SAFE technology
BLH7400AC RTF / BLH7480A BNF
BLH7485 BNF w/o Camera

Rotor Diameter: (4) 135mm
Mechanics: (4) Geared motors with SAFE™ technology
Battery: 500mAh 1S 3.7V 25C LiPo (included)

Pico QX with SAFE technology
BLH8200I RTF International M2

Rotor Diameter: (4) 30mm
Mechanics: (4) Brushed motors with SAFE™ technology
Battery: 80mAh 1S 3.7V LiPo (included)

Nano QX RTF with SAFE technology
BLH7600C, BLH7600CM1 RTF / BLH7680 BNF

Rotor Diameter: (4) 50.0mm
Mechanics: (4) Brushed motors with SAFE™ technology
Battery: 150mAh 1S 3.7V 25C LiPo (included)

Nano QX 3D with SAFE technology
BLH7100 RTF / BLH7180 BNF

Rotor Diameter: (4) 50mm
Mechanics: (4) Reversible motors plus SAFE™ technology
Battery: 200mAh 1S 3.7V 30C LiPo (included)

Glimpse™ FPV Camera Drone with SAFE technology
BLH2200 RTF / BLH2280 BNF

Rotor Diameter: (4) 60mm
Mechanics: (4) Geared motors with SAFE™ technology
Battery: 500mAh 1S LiPo (included)

Mach 25 FPV Racer with SAFE technology
BLH8980 BNF

Rotor Diameter: (4) 127mm
Mechanics: (4) Brushless motors with SAFE™ technology
Battery: 1350mAh 3S 11.1V LiPo (included)

350 QX3 with SAFE technology
BLH8160EU2 RTF EU2 AP Combo w/C-G02
BLH8100EU2 RTF EU M2 / BLH8180EU BNF

Rotor Diameter: (4) 580mm
Mechanics: (4) Brushless motors with SAFE™ technology
Battery: 3000mAh 3S 11.1V 30C LiPo (included)

200 QX with SAFE technology
BLH7780EU BNF

Rotor Diameter: (4) 113mm
Mechanics: (4) Brushless motors with SAFE™ technology
Battery: 800mAh 2S 7.4V 20C LiPo (included)

Nano QX FPV with SAFE technology
BLH7200C, BLH7200CM1 RTF / BLH7280 BNF w/o Headset

Rotor Diameter: (4) 50.0mm
Mechanics: (4) Brushed motors with SAFE™ technology
Battery: 150mAh 1S 3.7V 25C LiPo (included)

Chroma Camera Drone with SAFE Technology
BLH8665 w/1080p C-Go2+, ST-10
BLH8670 w/3-Axis Gimbal for GoPro Hero, DX4
BLH8675 w/4K C-Go3, ST-10+
BLH8680 BNF

Rotor Diameter: 675mm
Mechanics: (4) Brushless motors with SAFE™ technology
Battery: 5400mAh 3S 11.V LiPo

1/8 Buggy/ Truggy Wheel/Tyre Balancer
DYN2620

Tool Pouch
DYN3035

GPS Speed Meter
DYN4401

1/4" Drive Large Scale Tool Set, Metric: 50mm
DYNT1071

Deluxe 1/4" Large Scale Tool Set with Handle: 100/110mm
DYNT1074

Clutch Tool, 1/5th CY/ZEN Engines
DYNT1240

Machined Nut Drivers Set (4pc)
DYNT2000 US / DYNT2010 Metric

Machined Hex Drivers Set (4pc)
DYNT2020 US / DYNT2030 Metric

Machined Screwdriver
DYNT2100 3mm Flat / DYNT2101 #00 Phillips
DYNT2102 #0 Phillips / DYNT2103 #1 Phillips

Machined Suspension Arm Reamer
DYNT2111 3mm / DYNT2112 3.5mm
DYNT2113 4mm / DYNT2114 1/8in

Tapered Body Reamer
DYNT2110

Ratio Rite Measuring Cup
DYNT4000

Prophet Sport Quattro 100Wx4 AC/DC Battery Charger
DYN4110

- Multi-chemistry design works with LiPo/LiFe & NiMh battery types
- Charges 1-6S LiPo/LiFe/NiMH

Prophet Sport 35W
DYNC2000 NiMH / DYNC2005 LiPo

- High-visibility, simplified user interface
- Select charge current from 0.1A to 4.0A with a single push button
- 0.1A Maintenance Mode Charging for battery repair/recovery

Prophet Sport Plus 50W
DYNC2010

- 50W charge power output for NiMh (1–8C) or LiPo (1–6S)
- High-visibility, simplified user interface
- Select charge current from 0.1A to 5.0A with a single push button

Prophet Sport Duo, 50Wx2, LiPo/NiMH Charger
DYNC2020

- 100W power output (50W Per channel)
- Charges two batteries simultaneously
- 2X 1-6S LiPo or 4-8C NiMh charging

Prophet Precept 80W AC.DC Charger
DYNC2015

- Easy to use backlit LCD interface
- 1S-6S LiPo / 4-12-cell NiMH charging & 2A USB port
- Adjustable charge current from 0.1A to 6A

Voltage Checker & Discharger
DYNF0001

- Can be used to balance and discharge
- Supports 2–6S LiPo/LiFe battery types
- JST and UNI ports can display RX pack voltage
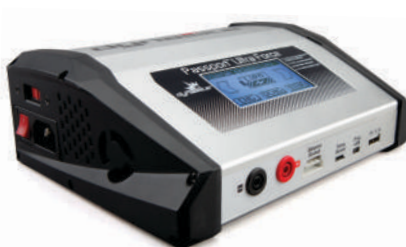
Passport UltraForce 220W Touch Charger
DYNC3010

- Touchscreen Interface for simple operation
- Powerful AC/DC Charger with a compact footprint
- 15 Amp, 220W Charger Power
- Charges LiPo/LiFe/LiIon, NiMH/NiCd and Pb batteries

Passport Ultra 100W ACDC Touch Charger
DYNC3000

- 100W powerful charging and 20 Battery Memory
- 0.1 to 10 amps for quick recharging
- Charges NiMH/LiPo/LiFe /LiIon/NiMH/NiCd and Pb

KickFlip 1:36 2WD Buggy: RTR
ECX00010

Included battery: Alkaline AAA (4)

BeatBox 1:36 2WD Monster Truck: RTR
ECX00011

Included battery: Alkaline AAA (4)

Ruckus 1/18th 4WD Monster Truck RTR
ECX01000I

Included battery: 7.2V 900mAh Stick pack (flat)

Torment 1/18th 4WD Short Course Truck RTR
ECX01001I

Included battery: 7.2V, 900mAh stick pack (flat)

Torment 1:10 2wd SCT BL: Blue/White RTR
ECX03008IC

Included battery: 8.4 volt 2400mah NiMH 7-cell flat pack with EC3

Ruckus 1:10 2wd SCT BL: Black/White RTR
ECX03009IC

Included battery: 8.4V 2400mah NiMH 7-Cell Flat Pack with EC3

Circuit 1:10 4wd Stadium Truck Brushed: RTR
ECX03041IC

Included battery: 7.2V 6-Cell 2400mAh NiMH

Ruckus 1:10 4wd Monster Truck Brushed: RTR
ECX03042I

Included battery: 8.4V 2400mAh NiMH

Torment 1:10 4wd SCT Brushed: RTR
ECX03043I

Included battery: 8.4V 7-Cell 2400mAh NiMH

Ruckus 1:10 4wd MT BL, AVC: RTR
ECX03016

Included battery: 8.4V 3300mAh NiMH

Circuit 1:10 4wd ST BL, AVC: RTR
ECX03017

Included battery: 7.2V 6-Cell 3300mAh NiMH

Circuit 1:10 2wd Stadium Truck:RTR
ECX03030IT1 Blue/Silver / ECX03030IT2 Black/Silver

Included battery: 7.2V 1800mAh NiMH

Ruckus 1:10 2wd Monster Truck: RTR
ECX03031IT1 Charcoal/Silver / ECX03031IT2 Green/Black

Included battery: 7.2V 1800mAh NiMH

Boost 1:10 2wd Buggy: RTR
ECX03032IT1 White/Red / ECX03032IT2 Black/Green

Included battery: 7.4V 1800mah 6-Cell NiMH

Torment 1:10 2wd SCT: RTR
ECX03033IT1 Silver/Blue / ECX03033IT2 Black/Green

Included battery: 7.2V 1800 NiMH

Revenge 1:8 4WD Buggy Type E BL: Red/Black: RTR
ECX04000C

Recommended battery:
11.1V 5700mAh 3S 80C LiPo, Hardcase: EC3 (DYNP4010EC)

Carbon-Z Cub
EFL10450 BNF Basic / EFL10475 PNP

Wingspan: 215 cm
Battery: 3200mAh 6S 22.2V LiPo (required)
Channels: 6+

Carbon-Z Yak 54 3X
EFL10550 BNF Basic / EFL10575 PNP

Wingspan: 1220mm
Battery: 2800mAh 4S 14.8V 30C LiPo battery (included with BNF)
Channels: 6+

Rare Bear with AS3X™ Technology
EFL1250 BNF Basic / EFL1275 PNP

Wingspan: 880mm
Battery: 3300mAh 4S 14.8V 50C LiPo (required)
Channels: 4+

Extra 260 3D 480
EFL2475 ARF

Wingspan: 1090mm
Battery: 1320–2100mAh 11.1V 3S LiPo
Channels: 4+

PA-20 Pacer 10e
EFL2790 ARF

Wingspan: 1300mm
Battery: 1800–2200mAh 11.1V 3S LiPo
Channels: 4+

Slick 3D 480
EFL2865 ARF

Wingspan: 1070mm
Battery: 1800–2200mAh 11.1V 3S LiPo
Channels: 4+

Stearman E-flite PT-17 15e
EFL2950 ARF

Wingspan: 1120mm
Battery: 3200mAh 3S 11.1V LiPo
Channels: 4

Twist 3D 480
EFL3005 ARF

Wingspan: 890mm
Battery: 1800–2200mAh 11.1V 3S LiPo
Channels: 4+

Leader 480
EFL3000 ARF

Wingspan: 1090mm
Battery: 2200mAh 3S 11.1V 30C LiPo
Channels: 4+

C-Ray 180
EFL3075 PNP

Wingspan: 550mm
Battery: 430–450mAh 2S 7.4V LiPo
Channels: 3+ with elevon mixing

Ultra Stick 25e
EFL4025 ARF

Wingspan: 1270mm
Battery: 3200mAh 3S 11.1V LiPo
Channels: 4+

Shoestring 15e
EFL4205 ARF

Wingspan: 1280mm
Battery: 2500–3300mAh 3S 11.1V LiPo
Channels: 4

DHC-2 Beaver 25e
EFL4525 ARF

Wingspan: 1735mm
Battery: 3200mAh 3S 11.1V LiPo
Channels: 6+

Super Cub 25e
EFL4625 ARF

Wingspan: 1730mm
Battery: 3200mAh 3S 11.1V LiPo
Channels: 5+

Clipped Wing Cub 250
EFL5055 ARF

Wingspan: 780mm
Battery: 450mAh 2S 7.4V 30C LiPo
Channels: 4

Apprentice S 15e
with SAFE™ Technology
EFL3100C, EFL3100CM1 RTF / EFL3180 BNF

Wingspan: 1500mm
Battery: 3200mAh 3S 11.1V LiPo (included)
Channels: 4

E-flite®

P-51D Mustang 280
EFL6150 BNF Basic

Wingspan: 650mm
Battery: 450mAh 3S 11.1V LiPo (included)
Channels: 4

Inverza™ 280
EFL6350 BNF Basic

Wingspan: 660mm
Battery: 450mAh 3S 11.1V 30C LiPo (required)
Channels: 4+

Adagio™ 280
EFL6550 BNF Basic

Wingspan: 1420mm
Battery: 450mAh 3S 11.1V 30C LiPo (required)
Channels: 5+

Viking® Model 12 280
EFL6650 BNF Basic

Wingspan: 565mm
Battery: 450mAh 3S 11.1V 30C LiPo (required)
Channels: 4+

P-51D Mustang
EFL6750 BNF Basic / EFL6775 PNP

Wingspan: 1120mm
Battery: 2200mAh 3S 11.1V 25C LiPo (required)
Channels: 6+ (flaps and retracts included)

NIGHT Vision Aire®
EFL7150 BNF Basic

Wingspan: 1143mm
Battery: 2200mAh 3S 11.1V 30C LiPo (required)
Channels: 4+

FJ-2 Fury 15 DF
EFL7250 BNF Basic

Wingspan: 933mm
Battery: 3200mAh 4S 14.8V LiPo (required)
Channels: 4+

Habu 32x DF
EFL8085 ARF

Wingspan: 1070mm
Battery: 5000mAh 6S 22.2V 30C LiPo
Channels: 6+

Beast™ 60e
EFL9000 ARF

Wingspan: 145 cm
Battery: 4400mAh 6S 22.2V 30C LiPo
Channels: 6+

Mystique™ 2.9m glider
EFL4905 ARF

Wingspan: 2.90 m
Battery: 3200mAh 3S 11.1V 30C LiPo
Channels: 6+

L-13 Blanik 4.2m
EFL4910 ARF

Wingspan: 4.20 m
Wing Area: 131 sq dm
Channels: 5+
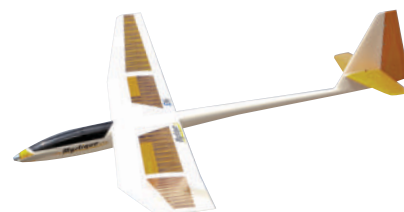
Mystique™ RES 2.9m
EFL4915 ARF

Wingspan: 2.90 m
Battery: 3200mAh 3S 11.1V 30C LiPo
Channels: 4+

Allusive™ 2.2m
EFL4925 ARF

Wingspan: 2.20 m
Battery: 2200mAh 3S 11.1V 30C LiPo
Channels: 4+

Pulse™ 15e
EFL4350 BNF Basic / EFL4375 PNP

Wingspan: 35.5 sq dm
Battery: 3S 3200mAh LiPo (required)
Channels: 4+ with AS3X Technology

P-47D Thunderbolt
EFL6850 BNF Basic / EFL6875 PNP

Wingspan: 1070mm
Battery: 3S 11.1V 2200mAh 30C LiPo (required)
Channels: 6+ with AS3X Technology

UMX™ Carbon Cub SS
EFLU1180 BNF

Wingspan: 610mm
Battery: 180mAh 2S 7.4V 20C LiPo (included)
Channels: 5+

UMX F4U Corsair with AS3X
EFLU2600C, EFLU2600CM1 RTF / EFLU2680 BNF

Wingspan: 405mm
Battery: 150mAh 1S 3.7V LiPo (included)
Channels: 4

UMX Spacewalker
EFLU2700IC, EFLU2700CM1 RTF / EFLU2780 BNF

Wingspan: 418mm
Battery: 70mAh 1S 3.7V LiPo
Channels: 3+

UMX Radian™ with AS3X
EFLU2980 BNF

Wingspan: 730mm
Battery: 150mAh 1S 3.7V 25C LiPo (included)

UMX Habu S DF180m with SAFE™
EFLU4380 BNF

Wingspan: 372mm
Battery: 200mAh 2S 7.4V 25C LiPo battery (included)
Channels: 4+

UMX AS3Xtra
EFLU5150 BNF Basic

Wingspan: 426mm
Battery: 150mAh 1S 3.7V 25C LiPo (required)
Channels: 4+

UMX Whipit™ DLG
EFLU3150 BNF Basic (Prototype shown)

Wingspan: 620mm
Battery: 150mAh 1S 3.7V 25C LiPo (required)
Channels: 2+

Blade® mCX2
EFLH2400EUC1, EFLH2400EUC2, EFLH2400UKC2 RTF / EFLH2480I BNF

Main Rotor Diameter: 190mm
Battery: 120mAh 1S 3.7V LiPo (included)
Channels: 4

UMX PT-17
EFLU3080 BNF

Wingspan: 388mm
Battery: 3.7V 150mAh 25C 1S LiPo (required)
Channels: 4+ with AS3X Technology

UMX Beast™ 3D with AS3X
EFLU4850 BNF Basic

Wingspan: 374mm
Battery: 180mAh 7.4V 2S LiPo (required)
Channels: 4+ with AS3X Technology

UMX Sbach™ 342 3D
EFLU4950 BNF Basic

Wingspan: 432mm
Battery: 180mAh 7.4V 2S LiPo (required)
Channels: 4+ with AS3X Technology

UMX Yak 54 180
EFLU5080 BNF

Wingspan: 452mm
Battery: 150mAh 2S 7.4V 45C LiPo (included)
Channels: 4+ with AS3X Technology

UMX Pitts S-1S
EFLU5250 BNF Basic

Wingspan: 434mm
Battery: 200mAh 2S 7.4V 25C LiPo (required)
Channels: 4+ with AS3X Technology

UMX B-17G Flying Fortress
EFLU5380 BNF

Wingspan: 660mm
Battery: 250mAh 1S 3.7V 20C LiPo (included)
Channels: 4+ with AS3X Technology

UMX FPV Radian
EFLU6780 BNF (without headset)

Wingspan: 730mm
Battery: 250mAh 1S 3.7V 20C LiPo (included)
Channels: 4+ with AS3X Technology
Camera: VA1100 Ultra Micro

FPV UMX Vapor
EFLU6600C RTF w/ Headset / BNF EFLU6680

Wingspan: 376mm
Battery: 150mAh 1S 3.7V LiPo (included)
Channels: 3+
Camera: VA1100 Ultra Micro

FAT SHARK
RC VISION SYSTEMS

Attitude V2 FCC-Certified Bundle (Fat Shark# 1044)
FSV2300

· 5.8GHz frequency operation
· Adjustable Inter Pupillary Distance (IPD) eye cups
· Built-in 3-axis head tracker
· Soft rubber eye cups block out ambient light
· Sleek ergonomic design with a rubberised texture shell
· Adjustable brightness and contrast
· Standard headphone port and video input/output ports
· Elastic head strap with battery holster
· SMA antenna connector
· Diopter option for farsighted users
· 2–3S LiPo compatible

BUNDLE INCLUDES

Item #	Description
--	Attitude VGA headset with SpiroNET antenna (bundle only)
FSV1202	CMOS 600TVL fixed camera
FSV1601	FCC certified video transmitter with SpiroNET antenna
FSV1410	Spektrum Head Tracker data cable
FSV1701	1A 7V4 headset battery pack
FSV1801	Headset banana charger adapter

Bundle also Includes headset carry case and lens cloth

DominatorV2 FCC-Certified Bundle (Fat Shark# 1061)
FSV2400

- Modular design for frequency and display versatility
- DVR capability with Micro-SD card port
- Includes standard video cable, carrying case and lens cloth
- Headset LiPo battery and charger included
- Adjustable Inter Pupillary Distance (IPD) adjustment and diopter option
- Soft rubber eye cups block out ambient light
- Adjustable brightness and contrast
- Standard headphone port and video in/out ports
- Elastic head strap with battery holster
- SMA antenna connector
- 2–3S LiPo compatible

NEEDED TO COMPLETE
Video Receiver and Antenna
Video Transmitter and Antenna
Battery Tap with cables
VGA or HD Camera

OPTIONAL ADD ONS
Head Tracker Module
On Screen Display System
Multi-axis Camera Gimbal
Micro-SD memory card

Inversa™ 62 ARF
HAN5195 ARF

Wingspan: 2235mm
Battery: 44.4V 12S 5000mAh 30C LiPo (6S x 2) (required)
Channels: 5+

Inversa 33
HAN4925 ARF

Wingspan: 190 cm
Battery: 37.0V 10S 4400-5000mAh LiPo (required)
Channels: 6+

Carden Edition 89" Extra 300 Mid-Wing
HAN4625 ARF

Wingspan: 2.25 m
Battery: 44.4V 12S 5000-6600mAh LiPo (required)
Channels: 4+

Beast 100cc
HAN1050 ARF

Wingspan: 2,260mm
Battery: 3 x 2000mAh 6.6V
Channels:7

Sbach 342 60 ARF
HAN4215 ARF

Wingspan: 1575mm
Battery: 22.2V 6S 5000mAh LiPo (required)
Channels: 4+

Christen Eagle II 90
HAN5010

Wingspan: 137 cm
Battery: 14.8V 4000mAh 4S 30C LiPo x2 (required)
Channels: 4+

35% Extra 300
HAN1055 ARF

Wingspan: 2.65m
Battery: 2500mAh x2 or higher receiver (required)
Channels: 4+

Spitfire Mk IXc 30cc
HAN4495 ARF

Wingspan: 205 cm
Battery: 37.0V 10S 5000mAh LiPo (required)
Channels: 6+

F4U-1D Corsair 60cc
HAN4760 ARF

Wingspan: 217 cm
Battery: 6.0V 2700mAh NiMH receiver pack (2) (required)
Channels: 8+

P-47D-1 Thunderbolt 60
HAN2790 ARF

Wingspan: 171 cm
Battery: 22.2V 6S 5000mAh 30C LiPo (required)
Channels: 5+

Messerschmitt Bf109F-2 60
HAN2785 ARF

Wingspan: 163 cm
Battery: 22.2V 6S 5000mAh 30C LiPo (required)
Channels: 5+

HANGAR 9®

P-51D Blue Nose 60
HAN2420 ARF

Wingspan: 1652.5mm
Battery: 6S - 8S 5000mAh LiPo (required)
Channels: 6++

P-51D Mustang 60cc
HAN4770 ARF

Wingspan: 226 cm
Battery: 6.6V 2S 2200mAh LiFe receiver (required)
Channels: 8+

F4U-1A Corsair 20cc
HAN2795 ARF

Wingspan: 165 cm
Battery: 22.2V 5000mAh 6S LiPo (required)
Channels: 5+

Super Decathlon 100cc
HAN1070 ARF

Wingspan: 3504mm
Battery: (2) 4000mAh receiver pack (required)
Channels: 4+

DHC-2 Beaver 30cc
HAN4545 ARF

Wingspan: 280 cm
Battery: 37.0V 10S 5000mAh LiPo (required)
Channels: 5+

1/4-Scale PA-18 Super Cub
HAN4975 PNP

Wingspan: 269 cm
Battery: 2700mAh 6.0V NiMH (required)
Channels: 7+

Valiant™ 30cc
HAN5060

Wingspan: 275 cm
Battery: 37.0V 10S (5S x2) 5000mAh LiPo (required)
Channels: 6+

HANGAR 9®

1/4-Scale PA-18 Super Cub
HAN4540 ARF

Wingspan: 269 cm
Battery: 8S or 9S 5000mAh LiPo (required)
Channels: 5+

Piper J-3 Cub 40
HAN4000 ARF

Wingspan: 2032mm
Battery: 1450mAh 6.6V LiFe
Channels: 4

1/4-Scale J-3 Cub
HAN4550 ARF

Wingspan: 269 cm
Battery: 4S 4000 - 5000mAh LiPo (required)
Channels: 4+

Cirrus SR22T 30cc
HAN5020

Wingspan: 246 cm
Battery: 37.0V 10S (5S x2) 5000mAh LiPo (required)
Channels: 6+

33% Pawnee 80cc
HAN5190 ARF

Wingspan: 3.30m
Battery: 2700mAh receiver (required)
Channels: 6+

Piper Pawnee 40
HAN4030 ARF

Wingspan: 2032mm
Battery: 4S 3850–5000mAh LiPo (required)
Channels: 5+

Meridian 10cc
HAN5015 ARF

Wingspan: 175 cm
Battery: 14.8V 4S 4000mAh LiPo (required)
Channels: 5

Twist 40 V2
HAN2660 ARF

Wingspan: 120.7 cm
Battery: 1450mAh 6.6V LiFe
Channels: 4+

Alpha 40 Trainer
HAN2460 ARF

Wingspan: 1600mm
Battery: 1450mAh 6.6V LiFe
Channels: 4+

HANGAR 9 ®

Pulse XT 40
HAN4100 ARF

Wingspan: 650mm
Battery: 1450mAh 6.6V LiFe
Channels: 4

Pulse XT 60
HAN4130 ARF

Wingspan: 1778mm
Battery: 450mAh 3S 11.1V LiPo (included)
Channels: 4

Twist 60
HAN4210 ARF

Wingspan: 1391mm
Battery: 4200mAh 3S2P LiPo (required)
Channels: 4

P-51 Mustang S 8cc Petrol Powered Trainer
HAN5100 BNF

Wingspan: 1390mm
Battery: 7.4V 1250mAh LiPo (required)
Channels: 6+

Delta Ray™ with SAFE™ Technology
HBZ7900C RTF Mode 1 / HBZ7980 BNF

Wingspan: 863mm
Battery: 7.4V 2S 1300mAh 20C LiPo (included)
Channels: 4

Duet
HBZ5300 RTF

Wingspan: 523mm
Battery: 3.7V 1S 150mAh LiPo (required)
Channels: 3

Champ
HBZ4900IC RTF / HBZ4900ICM1 RTF Mode 1

Wingspan: 517mm
Battery: 3.7V 1S 150mAh LiPo (included)
Channels: 4

Sport Cub S with SAFE Technology
HBZ4400C RTF / HBZ4400CM1 RTF Mode 1 / HBZ4480 BNF

Wingspan: 616mm
Battery: 150mAh 1S (included)
Channels: 6

Super Cub S with SAFE Technology
HBZ8100EUC RTF Mode 2 / HBZ8100EUC1 RTF Mode 1 / HBZ8180EU BNF

Wingspan: 1212mm
Battery: 11.1V 3S 1300mAh LiPo (included)
Channels: 4

Stratocam™ with SAFE Technology
HBZ8500 RTF

Wingspan: 1050mm
Battery: 7.4V 1300mAh 20C 2S LiPo (required)
Channels: 4

F4U Corsair with SAFE Technology
HBZ8200EUC RTF / HBZ8200EUC1 RTF Mode 1 / HBZ8280 BNF

Wingspan: 1120mm
Battery: 1800mAh 11.1v LiPo (required for BNF)
Channels: 4+

Faze™ Ultra Small Quad
HBZ8300 RTF

Rotor Diameter: 30mm (4)
Battery: 100mAH internal & 2 AAA (included)
Channels: 4

Sportsman™ S+ with SAFE Plus Technology
HBZ8400 RTF / HBZ8480 BNF

Wingspan: 1390mm
Battery: 3S 1300mAh (included)
Channels: 4

Mini 8IGHT-T RTR, AVC: 1/14 4WD Truggy
LOS01000

Recommended battery: Reaction™ 7.4V 225mA 2S 10C HyperCharge LiPo (DYNB1000)
Technology: Equipped with AVC technology

1/24 Micro SCTE 4WD RTR
LOS00001ICT1 Red / LOS00001ICT2 Blue

Included battery: Reaction 7.4V 225mA 2S 10C Hyper-Charge LiPo (DYNB1000)

1/24 Micro Rally X 4WD RTR
LOS00002ICT1 Red / LOS00002ICT2 Yellow

Included battery: Reaction 7.4V 225mA 2S 10C HyperCharge LiPo (DYNB1000)

1/36 Micro-T Stadium Truck RTR
LOSB0230T1 Red / LOSB0230T2 Blue / LOSB0230T3 Green

Included battery: 4.8V 150mAh NiMH (DYNB0003)

1/36 Micro-Desert Truck RTR
LOSB0233T1 Red / LOSB0233T2 Blue / LOSB0233T3 Grey

Included battery: 4.8V 150mAh NiMH (DYNB0003)

1/24 4WD Short Course Truck RTR
LOSB0240IT1 White/Red/Black / LOSB0240IT2 White/Grey/Black / LOSB0240IT3 Grey/Black/Red / LOSB0240IT4 Black/Grey

Included battery: 4.8V 220mAh NiMH (LOSB9846)

1/24 4WD Rally Car
LOSB0241IT1 Grey/White / LOSB0241IT2 Orange/White / LOSB0241IT3 Blue Spatter / LOSB0241IT4 Red Spatter

Included battery: 4.8V 220mAh NiMH

1/24 Micro Brushless SCT RTR
LOSB0242IT1 Blue / LOSB0242IT2 Silver

Included battery: 4.8V 220mAh NiMH (LOSB9846)

1/24 Micro Brushless Rally RTR
LOSB0243IT1 Blue / LOSB0243IT2 Silver

Included battery: 4.8V 220mAh NiMH (LOSB9846)

1/24 4WD Micro Truggy RTR
LOSB0244IT1 Black / LOSB0244IT2 Blue

Included battery: 4.8V 220mAh NiMH (LOSB9846)
Technology: Equipped with AVC technology

TEN Rally-X: 1/10 4WD Rally RTR
LOS03000C

Recommended battery: 7.4V 5000mAh 2S 30C LiPo Hardcase: EC3 (DYN9005EC)

XXX-SCT Brushless RTR, AVC: 1/10 2WD SC Truck
LOS03002IC

Recommended battery: 7.4V 3000mAh 2S 20C Hard Case LiPo
Technology: Equipped with AVC technology

XXX-SCB Brushless RTR, AVC: 1/10 2WD SC Buggy
LOS03003IC

Included battery: 7.4V 3000mAh 2S 20C Hard Case LiPo
Technology: Equipped with AVC technology

1/10 TEN-SCTE 4WD Short Course Truck RTR
LOSB0128

Recommended battery: 7.4V 5000mAh 2S 30C LiPo
Hardcase: EC3 (DYN9005EC)

8IGHT RTR, AVC: 1/8 4WD Petrol Buggy
LOS04000

Recommended battery: 7.4V 1300mAh 2S Lipo
Receiver Pack
Technology: Equipped with AVC technology

8IGHT-T RTR, AVC: 1/8 4WD Petrol Truggy
LOS04001

Recommended battery: 7.4V 1300mAh 2S Lipo
Receiver Pack
Technology: Equipped with AVC technology

LST XXL-2 Ready-to-Run: 1/8 4WD Petrol Monster Truck
LOS04002C

Recommended battery: 2400mAh 7.4V LiPo

8IGHT-E RTR, AVC: 1/8 Electric 4WD Buggy
LOS04003C

Recommended battery: Reaction 7.4V 5000mAh 2S 50C
LiPo, Hardcase, EC5 (DYNB3810EC)
Technology: Equipped with AVC technology

Desert Buggy XL: 1/5 4WD Buggy RTR
LOS05001C

Recommended battery: 1700mAh Receiver Pack

5IVE Mini WRC RTR: 1/5 4WD Rally
LOS05007C

Included battery: 7.4V 5200mAh 2S2P 15C LiPo (DYNB0500)

ArtiZan
BNF PKZ6980 / PNP PKZ6975

Wingspan: 1080 mm
Battery: 11.1V 3S 1800-2200mAh LiPo (required)
Channels: 4+

Mosquito Mk VI
BNF PKZ6350 / PNP PKZ6375

Wingspan: 1244 mm
Battery: 11.1V 3S 2200mAh 25C LiPo (required)
Channels: 4+ channel required

Focke-Wulf 190A
BNF BASIC PKZ6250

Wingspan: 1100 mm
Battery: 11.1V 2200mAh 3S 25C LiPo (required)
Channels: 4+ channel required

Sport Cub
BNF PKZ6880 / PNP PKZ6875

Wingspan: 1300 mm
Battery: 1300mAh 3S 11.1V LiPo (included with BNF)
Channels: 4+ channel required

Archer
RTF PKZ6100 / BNF PKZ6180

Wingspan: 935 mm
Battery: 1300mAh 2S 7.4V LiPo
Channels: 4+ channel required (included with RTF)

VisionAire
BNF PKZ6580

Wingspan: 1140 mm
Battery: 2200mAh 3S 11.1V LiPo (included)
Channels: 4+ channel required

Radian Pro
PNP PKZ5475 / BNF PKZ5480

Wingspan: 2000 mm
Battery: 3S 11.1V 1300mAh LiPo (included with BNF)
Channels: 5+ channel required

Radian
RTF PKZ4700IC, PKZ4700ICM1 / PNP PKZ4775I

Wingspan: 2000 cm
Battery: 11.1V 1300mAh LiPo (required)
Channels: 4+ channel required

P-51 Mustang w/ AS3X technology
RTF PKZU2400C, PKZU2400CM1 / BNF PKZU2480

Wingspan: 410 mm
Battery: 3.7V 1S 150mAh LiPo (included)
Channels: 4+ channel required (included with RTF)

Ultra Micro T-28 Trojan
BNF PKZU1580

Wingspan: 426 mm
Battery: 120mAh 1S 3.7V LiPo
Channels: 4+ channel required

Ultra Micro ICON A5
BNF PKZU2380

Wingspan: 622 mm
Battery: 7.4V 2S 180mAh 20C LiPo (included)
Channels: 4+ channel required

Night Vapor
RTF PKZU1100C / BNF PKZU1180

Wingspan: 376 mm
Battery: 70mAh 3.7V 14C LiPo
Channels: 4+ channel required

T-28 Trojan
BNF PKZ4480 / PNP PKZ4475

Wingspan: 1118 mm
Battery: 11.1V 3S 1800mAh LiPo (included in BNF)
Channels: 4+ channel required

Sukhoi SU-29MM
BNF BASIC PKZ8050

Wingspan: 1120 mm
Battery: 2200mAh 3S 11.1V 25c LiPo (required)
Channels: 4+ channel required

Ka-8 Sailplane
BNF PKZ6680 / PNP PKZ6675

Wingspan: 2250 mm
Battery: 1300mAh 2S 7.4V LiPo (included with BNF)
Channels: 4+ channel required

Miss GEICO 17 2.4 Catamaran RTR
PRB08019I

Included battery: 6-cell 1200mAh NiMH

Impulse 17 2.4 Deep-V RTR
PRB08020I

Included battery: 6-cell 1200mAh NiMH

Recoil 17" Self-Righting Deep V Brushless: RTR
PRB08016

Included battery: 11.1V 1400mAh 3S 20C LiPo w/EC3

Volere 22 EP RTR V2
PRB3050BIC

Included battery: 7.2V 1200mAh NiMH w/EC3

Blackjack 24-inch Catamaran Brushless: RTR
PRB08007C

Recommended battery: Speedpack 2400mAh NiMH 6-Cell Flat with EC3

Blackjack 29-inch Catamaran Brushless V3: RTR
PRB08011C

Recommended battery: 5200mAh 50C x 2 (2S or 3S) LiPo

Shockwave 26-inch BL Deep-V RTR
PRB08014

Included battery: 6-cell 2400mAh NiMH

Impulse 31 Deep-V BL RTR V2
PRB4250B

Recommended battery: 5200mAh 50C 2-Cell 7.4V LiPo (2)

Rockstar 48-inch Catamaran Petrol Powered: RTR
PRB09003C

Included battery: 7.4V 5200mAh 2S 15C LiPo

Impulse 9 RTR
PRB08000IC

Included battery: 7.2V 260mAh NiMH 6C Flat, EC2

Blackjack 9 RTR
PRB08001IC

Included battery: 7.2V 260mAh NiMH 6C Flat, EC2

Westward 18 Sailboat RTR
PRB3350

Recommended battery: Alkaline AA (8)

Ragazza 1 Meter Sailboat RTR
PRB07000

Recommended battery: Alkaline AA (8)

NOW

SPEKTRUM ®

DX6 6-ch system with AR610 receiver
SPM6700EUC

DX7 7-ch system with AR8000 receiver
SPM7000

DX9 Black Edition system with AR9020 receiver
SPM9900

SPEKTRUM®

**DX18 Stealth 18-ch system
with case and
AR9020 receiver**
SPM8200

DX5e DSMX 5-ch transmitter
With Rx: SPM5510 / Tx only: SPMR5510

DX6i DSMX 6-ch transmitter
With Rx: SPM6610 / Tx only: SPMR6610

**DX18 18-ch system,
generation 2, MD 2**
SPM1800EUC

**DX18t DSMX,
transmitter only, MD 1-4**
SPM2810C

**DX6 6-ch system with
AR610 receiver**
SPM6700EUC

TLR
TEAM LOSI RACING

22 2.0 Race Kit: 1/10 2WD Buggy
TLR03002

Recommended Battery: 7.4V 3000mAh 2S 20C Hard Case LiPo

22SCT 2.0 Race Kit: 1/10 2WD Short Course Truck
TLR03003

Recommended Battery: 7.4V 3000mAh 2S 20C Hard Case LiPo

22T 2.0 Race Kit: 1/10 2WD Stadium Truck
TLR03004

Recommended Battery: 7.4V 4500mAh 100C LiPo

22-4 Race Kit: 1/10 4WD Buggy
TLR03005

8IGHT 3.0 Buggy Kit: 1/8 Off-Road 4WD
TLR04000

Recommended battery: 7.4V 1300mAh 2S LiPo Receiver Pack

8IGHT-E 3.0 Race Kit: 1/8 4WD Electric Buggy
TLR04002

8IGHT-T 3.0 Race Kit: 1/8 4WD Nitro Truggy
TLR04001

Recommended battery: 7.4V 2000mAh 2S 5C LiPo Receiver Pack: 1/8 (DYN1419)

Slickrock 1/18th Rock Crawler
VTR01013I

Included battery: 1100mAh NiMH 7.2V w EC3

Halix 4WD Monster Truck 1/10th RTR w/AVC
VTR03003

Recommended battery: 7.4V 5000mAh 2S 30C LiPo: Hardcase, EC3

2012 Nissan GTR GT3 V100-C 1/10th RTR
VTR03035I

Included battery: 1800mAh NiMH 6-cell Flat w/EC3

1969 Chevrolet Camaro RSV100-S 1/10 RTR
VTR03036I

Included battery: 1800mAh NiMH 6-cell Flat w/EC3

2012 Chevrolet Camaro ZL1 V100-S 1/10 RTR
VTR03037I

Included battery: 1800mAh NiMH 6-cell Flat w/EC3

Ford Raptor Pre Runner 4WD Truck 1/10th RTR
VTR03009C

Recommended battery: 2S-3S LiPo battery with EC3™ connector

Ford Fiesta RallyCross 4WD 1/10th RTR
VTR03010C

Recommended battery: 11.1V 5000mAh 3S 30C LiPo Hardcase: EC3

2014 Chevrolet Corvette V100-S 1/10th RTR
VTR03041I

Included battery: 1800mAh NiMH 6-cell Flat w/EC3

2012 CHP Chevrolet Camaro ZL-1V100-S 1/10th RTR
VTR03042I

Included battery: 1800mAh NiMH 6-cell Flat w/EC3

VATERRA

Ascender 1:10 4WD RTR
VTR03014

Recommended battery: 96mm "shorty" pack, 7.4V 2S LiPo

Ascender 1:10 4WD Kit
VTR03023

Recommended battery: 96mm "shorty" pack, 7.4V 2S LiPo

1969 Camaro SS Brushless V100-S 1/10 4wd RTR
VTR03046I

Included battery: Speedpack Silver 7.4V 3000mAh 2S 20C LiPo

1967 Ford Mustang V100-S 1/10th RTR
VTR03047I

Included battery: : 1800mAh NiMH 6-cell Flat w/EC3

1969 Custom Corvette V100-S 1/10th RTR
VTR03052I

Included battery: 1800mAh NiMH 6-cell Flat w/EC3

2015 Ford Mustang V100-S 4wd 1/10th RTR
VTR03054I

Included battery: 1800mAh NiMH 6-cell Flat w/EC3

Twin Hammers 1.9 Rock Racer RTR
VTR03000IC

Included battery: 2000mAh 2S 7.4V LiPo

Twin Hammers 1.9 Rock Racer Kit
VTR03001

Recommended battery: 7.4v 2200mah 2S LiPo pack

BLADE

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Capture epic aerial shots with the Blade® Chroma™ camera drone from Horizon Hobby.
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