

TILTIFI are registered trademarks owned by Tilta Technology Co., Ltd.

Address: UNITED STATES Tilta Inc.1901 W Magnolia Blvd,Burbank,CA 91506
Tel: +1 (818) 561-4991

All copyrights belong to Tilta Technology Co. Ltd.

Written permission is needed for any reproductions.

Tilta has the right to adjust product specification without notice.

All measurements are for reference only. Please see the actual products $% \left(1\right) =\left(1\right) +\left(1\right) =\left(1\right) +\left(1\right) +\left(1\right) =\left(1\right) +\left(1\right) +\left($



www.tilta.com





TILTA Technology was established in 2010, dedicated to providing high-quality photography and film equipment.

From SLR cages to professional camera accessories, we continuously refine and develop our products, gradually evolving from a manufacturer to a comprehensive solutions provider. We have achieved outstanding results inwireless lens control, camera cages, gimbal support systems, shock-absorbing car mounts, and other fields.

After settino un our own factory in 2011. we made unremiina efforts to break into the Holvwood market with ourelectronic control solutions, which finally succeeded in 2016. In that same year, we also established our NorthAmerican branch, n April 2017. we opened our showroom in I os Anaeles and obtained oficial certification as a REmanufacturer as well.

As an associate member of the American Society of Cinematographers, our collaboration with many professionaphotocraphers enables us to continually improve our products based on their experience and suagestions, inspiringusers' imagination and bringing unlimited creativity and possibilities.

The Tilta Float sstem has the same flexibility and mobility as expensive traditional Steadicam systems, whichpreviously only appeared in high-budget set.

The revolutionary release of the -vdra Arm Mini provides every creator with a consumer-arade car mount shootincsolution that is easy to use.

In the future. TIL TA will continue to provide industry-leading products and services, creating more value for theimaging industry and exploring the future of the global film industry with millions of creators.









ABMITIES



ICATALOG

HYDRA

Sent of the lead

HYDRA MOTORIZED SLIDER 01

HYDRA-ARM 05

HYDRA-ARM MINI 09

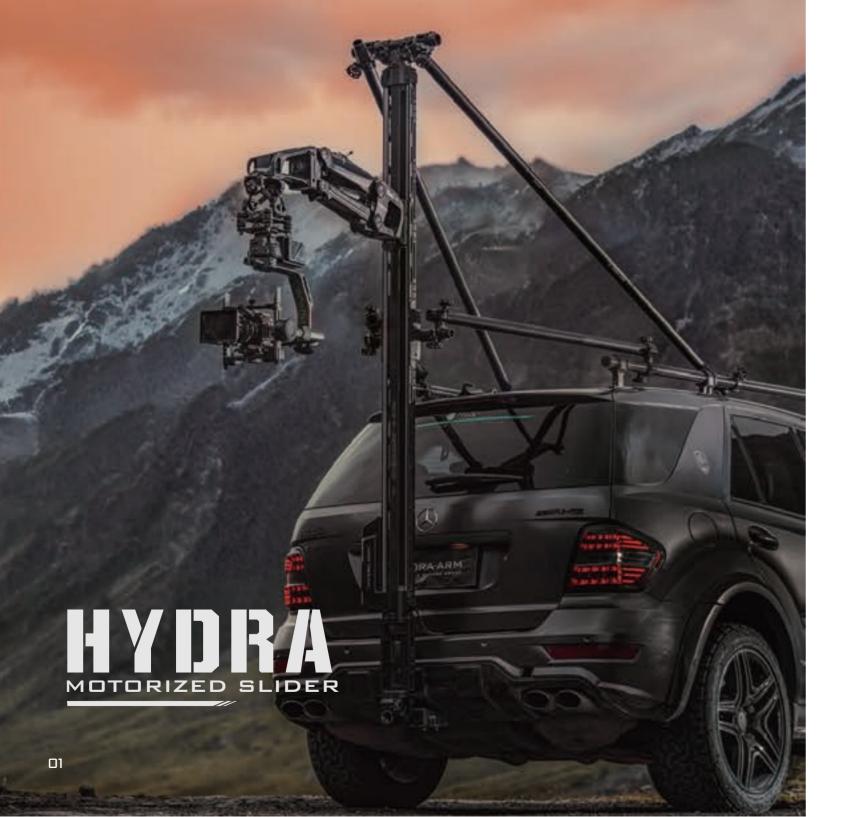
HYDRA ALIEN CAR MOUNTING SYSTEM 13

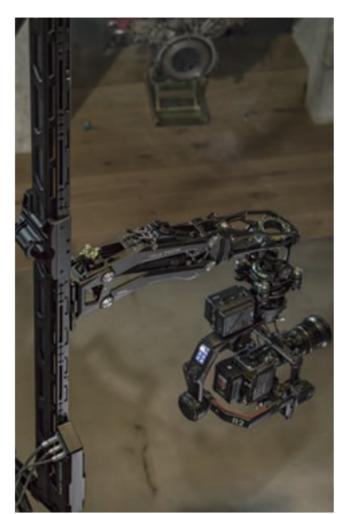
PREDATOR SHOCK ABSORBING ARM 17

SPEED RAIL CAR MOUNTING KIT 19

HERMIT

HERMIT POV SUPPORT SYSTEM 2





High Compatibility

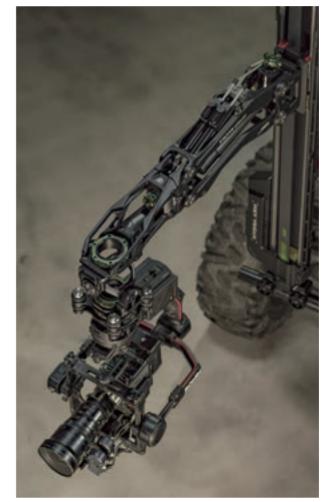
Compatible with Mitchell mount stabilizers and gimbals

Toolless Locking Design

Make easy adjustments to the suction cups and speed rails

Compact For Transportation Modular design for easy storage

Universal Power Supply Powered by(4)14.8V batteires







Shock Absorbing Arm _____

DISTANCE 450MM

21KG (Including Packaging) WEIGHT:

CAPACITY: 10-30KG

WATTAGE: 15W

VOLTAGE: 12V

PORTS: 1B 4+2-Pin Lemo (Power)

DAMPING: Adjustable Manual Damping / Automatic Magnetic Damping(Optional)



Motorized Slider

DISTANCE 1.8M

50KG (Including Packaging) WEIGHT:

CAPACITY: 10-30KG

SPEED: 0.45m/S (Full Distance 4S)

WATTAGE: 400W VOLTAGE: 60V/DC

PORTS: USB-C (Firmware Update), 3B 6PIN (Power)

Motor Ports (Power/Communication/Brake):

2B 8PIN / 2B 6PIN / 0B 6PIN

HYDRAARW

HYDRA-ARM

Ergonomic design for enhanced operating experience. Secure setup, user friendly, and quick assembly.



Φ24ft

FULLY COMPATIBLE WITH VARIOUS GIMBALS SUCH AS DJI RS 2, RONIN 2, ETC.

The carbon fiber arm weights 80kg. Its maximum payload capacity is 25kg.
The tilta angle range is \pm 35" with an arm length of 7.3m.
It can rotate 360' within 5 seconds.
Flexible and easy for operating.



CAR MOUNTING SYSTEM

The Hydra Arm has a built-in stabilization system. Its functions are similar to a turret gyroscope. The modular design is compatible with all vehicles with a hard roof.

Quick assembly and user friendly.



HYDRA-ARM MINI

Tilta Hydra Arm Mini is designed for compact and mobile car shoots. Unleash your creativity.



HYDRA-ARM MINI CAR MOUNTING SYSTEM

Arm Length: 152in / 387cm

Max Height: 177in / 450cm

Safe Speed: 37mph / 60km/h

Maximum Speed: 74mph / 120km/h

Speed of high/low angle: 80° / 1.7s

Speed of moving angle: 360°/7s

Maximum Payload: 22.05lbs / 10kg (including gimbal)

PRECISE CONTROL REAL TIME PRESSURE MONITORING

Innovative Electronic Suction Cup Smart System

The controller monitors the suction pressure in real time, and provides a suction cup status report to guarantee the equipment's safety.

PRO GEAR WITHIN REACH

HYDRAALIEN GAR MOUNTING SYSTEM



STRONG & DURABLE ATTACHMENT

Extremely secure mounting no matter what the angle.

CAR MOUNTING SYSTEM



FAST AND STEADY
ENDLESS POSSIBILITIES



TILTA

HYDRAPER ADSORDING

The package comes with a universal quick release plate and power supply base plate for DJI Ronin. Compatible with 3-axis gimbals such as RS2, Ronin S, etc.



Enhanced Operating

The adiustable hydraulic dambing pole provides precise control over the vertical amplitude. Optimized stability provides smooth camera movement and an outstanding image.

Product Speciifications

NETWEIGHT: 8KG

DIMENSIONS:480x425(W) × 224(H)mm

PAYLOAD CAPACITY:1.5-7.5KG

MATERIALS: Aluminum Allov-Stainless Steel + Silicone

APPLICABLE GIMBALS:Ronin RS2(most recommended)

Feiyu AK4500, MoZa Aircross, Zhiyun Crane series.







BECOME YOUR TACIT SHOOTING PARTNER

Tilta brand-new 50mm Speed Rail Car Mounting Kit
Fit with Tilta Hydra Predator Shock Absorbing Arm and lifting electric control sliding rail

FIRMLY LOCK

Easily connect front tow hook and circular pipe.

Front tow hook adapter



Safety Strap













FIRST PERSON SHOO FROM THE FIRST PERSON POINT OF VIEW.

The top of the helmet has 1 built-in cold shoe mount, as well as two 1/4"-20 and 3/8"-16 screw holes.

TILTE | OPENMON®

ADVANCED CAMERA HELMET





MORE ACCESSORIES ON THE WAY

More accessories with 1/4" -20 and 3/8" -16 threads will be released soon.

They will be the perfect companion for weight distribution, compact setup, and easy assembly.







