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Agito



50km/h / 4-wheel drive / 4h average battery life / Soundless

The Agito is a new generation of remote-controlled dolly system. It provides new perspectives in the making of your tracking shots as it can overcome the constraints of the traditional rail dolly track and offer the possibility to shoot from ground level. Its interchangeable wheels allow it to travel on any type of terrain at a maximum speed of 50km/h. Its typical runtime is 1 hour at full speed but it can reach 4 hours if used in standard conditions. We placed our Shotover G1 on the Agito to exploit all of its possibilities. Discreet and compact, the whole system is controlled wirelessly (the absence of cable being a plus while filming) with an operating range stretching up to 300m. It benefits from a high-performance 3 axis gyro-stabilization and a large range of suitable camera/lens combinations with an optical axis placed at 80cm from the ground which can be raised depending on conditions of use. This really handy miniature tracking vehicle will quickly become a permanent fixture on all of your shoots.

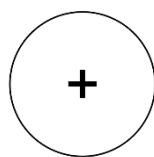
Suitable gyro-stabilization systems:



SHOTOVER G1



SHOTOVER M1



TAILOR MADE

Main characteristics:

- Max. speed: 50km/h
- Operating range: 300m
- Four-wheels drive, all terrain
- Interchangeable wheels
- Quiet electric motor system
- Battery life: 1h at full speed, 4h in standard conditions
- Wireless control

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Technical specifications

AGITO – Multi Terrain / Dolly wheels

- Dimensions : 952 x 625mm
- Ground clearance : 78mm
- Maximum speed: 43,5km/h
- Turning radius : 1,25m
- Weight : 32kg
- Maximum payload : 25kg
- Mount : V-Con Pro, Mitchell Mount
- Compatible with the Shotover G1

AGITO – Monster wheels

- Dimensions : 952 x 766mm
- Ground clearance : 96mm
- Maximum speed: 52,5km/h
- Turning radius : 1,25m
- Weight : 32kg
- Maximum payload : 25kg
- Mount: V-Con Pro, Mitchell Mount
- Compatible with the Shotover G1

OPTIONS

- Ronin Adaptator available
- Wireless link 900mHz
- Combo wireless link for Shotover G1 and Agito via Silvus module
- Modular camera height



DATA / COMMUNICATION

- RF Link 2,4GHz
- 300m range

POWER / CONNECTION

- 48V battery Lithium Ion (100 Wh flight safe)
- 12 x 12v dc
- Connections : CAN Bus, RS232, UART

DRIVING

- 3 steering modes: 2 steering wheels, 4 steering wheels et crabe steer, switchable while moving
- Motion control