

safe

seamless

Durability

**Applicable Models: DJI M400**

**Achieves precise and non-lethal aerial capture with real-time visual targeting and seamless drone system integration**

## Applications



### Police

Enables remote apprehension and minimizes personnel exposure to danger.



### Wildlife Rescue

Allows safe, humane capture of animals in difficult or dangerous environments.



### Security

Provides rapid-response capability for aerial containment.



### Surveillance

Provides rapid-response capability for aerial containment.

## Specification

- Dimensions: 290 mm × 200 mm × 120 mm
- Weight: 1600 g (≈ 1.6 kg)
- Interface / Mounting Port: SKYPORT V2.0
- Control / Remote Compatibility: Pilot 2
- Power Consumption: 15 W
- Operating Temperature: -20°C to +60°C
- Channels: 1
- Control Range: Same as the drone's communication/control range
- Safety / Protection: Independent unlock / safety release button
- Launch Angle: Adjustable via gimbal
- Mounting Method: Quick-release belly-clamp (buckle)
- Effective Range: 15 m
- Net Coverage Area: 9 m<sup>2</sup>
- Video Transmission: 1080P @ 30 fps

## Contact Us:

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non-lethal

efficient

Stability

**C.ANG100P-400A Visual Capture Net Transmitter**



The C.ANG100P-400A system adopts a split design, consisting of a video capture module and a net launcher. The video module is mounted on the gimbal interface, providing a real-time synchronized view of the launcher's aiming direction.

The net launcher is installed under the drone body and connected via a Type-C cable, sharing the drone's PSDK interface for both power and communication.

## Key Features:

- Fires a 9 m<sup>2</sup> capture net to restrain fixed or moving targets
- Effective range: 15 meters
- PHUB seamless integration with the drone control system
- Same control range as the drone remote controller
- Split design – video capture module and net launcher for flexible installation
- Real-time visual aiming – camera aligned with launcher for higher accuracy
- Type-C connection, sharing the drone's PSDK interface for power and data
- Reusable 3m × 3m capture nets, reducing operational costs
- Non-lethal and easy to operate
- Suitable for law enforcement, security, and wildlife rescue missions
- Isolated structure prevents launching impact from affecting the gimbal or camera

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