

ANG200P-A

Dual-channel Visual Throwing Device Capture Net Launcher

ANG200P-A is a capture net designed to be used on DJI M400 drones. It can shoot out two 9-square-meter nets from the air to capture stationary or moving targets, with an effective range of 15 meters. It is seamlessly connected with the drone through PSDK, and the control distance is consistent with the drone's remote controller. It can play an important role in police and military capture operations as well as wildlife rescue efforts. The equipment is of a split design, consisting of a visual capture module and two capture net launchers. The visual capture module is mounted on the gimbal interface and transmits the angle video of the net launcher to the remote controller. The capture net launchers are installed at the bottom of the fuselage and are connected to the video capture module through a type-C connection, sharing the aircraft's PSDK interface.

**Stable installation**

Using a metal mounting frame, it can withstand the recoil force after firing.

**Specialized accessories**

Match multiple sets of 3m x 3m capture nets. The capture nets can be reused after multiple uses.

**Safety**

Dual insurance for both software and hardware

**Stable and Reliable**

All-metal CNC structure, sturdy and durable, suitable for various complex environments

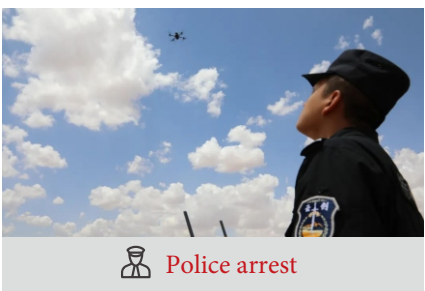
**Separate Design**

Effectively avoid the impact on the gimbal camera caused by the shooting of the capture net gun.

**Goal Visualization**

The angle of the camera and the net gun is consistent, which facilitates aiming and improves accuracy.





Product Parameter

— Model	ANG200P-A
— Size	151mm*155mm*134mm
— Weight	1116g
— Interface type	EPORT V2.0
— Control mode	Pilot 2
— Power	15W
— Applicable models	DJI M350/M400

— Channels	2
— Control distance	The communication distance with the drone is the same
— Protector	Independent unlock button
— Installation methods	Bottom-mounted snap-on quick-release mechanism
— Effective firing range:	10-15
— Video transmission back:	1080P at 30 frames per second
— Operating temperature:	-20℃~60℃