

-- Eagle A2

Six-rotor security drone



—Feature



Foldable structure



Acousto-optic system



One-key return



Long duration



Flight route planning

—Parameters

Wheelbase	1300mm	Max climb rate	6m/s
Max payload	6kg	Max level speed at sea level	20m/s
Taking-off weight	<15kg	Working height	<1000m
Taking-off & landing	VTOL	Wind resistance	5.5-10.7m/s
Cruising speed	5-10m/s	Rain resistance	10-24.9mm
Duration	30-50min	Working temperature	-15°C~50°C
Power system	Battery	Battery	22000mAh*2
Navigation	GPS	Optional payload	POD/PTZ camera / Throwing system

-- Eagle B1

Four-rotor security drone



—Feature



Throwing system



HD camera



Detachable rotor



Flight route planning



Acousto-optic system



—Parameters

Wheelbase	1300mm	Max climb rate	6m/s
Max payload	5kg	Max level speed at sea level	20m/s
Taking-off weight	<15kg	Working height	<1000m
Taking-off & landing	VTOL	Wind resistance	5.5-10.7m/s
Cruising speed	5-10m/s	Rain resistance	10-24.9mm
Duration	40-60min	Working temperature	-15°C-50°C
Power system	Battery	Battery	22000mAh*2
Navigation	GPS	Optional payload	POD/PTZ camera / Throwing system

-- Eagle B2

Six-rotor security drone



—Feature



Throwing system



HD camera



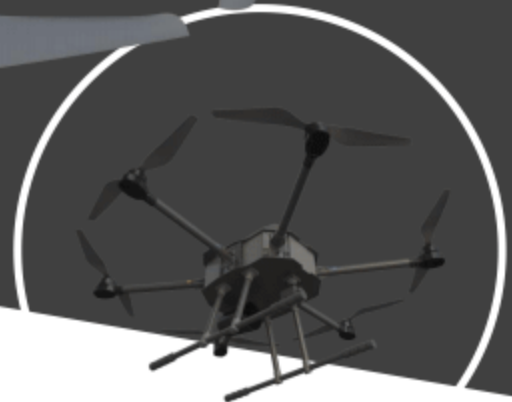
Detachable rotor



Flight route planning



Acousto-optic system



—Parameters

Wheelbase	1300mm	Max climb rate	6m/s
Max payload	6kg	Max level speed at sea level	20m/s
Taking-off weight	<18kg	Working height	<1000m
Taking-off & landing	VTOL	Wind resistance	5.5-10.7m/s
Cruising speed	5-10m/s	Rain resistance	10-24.9mm
Duration	40-60min	Working temperature	-15°C-50°C
Power system	Battery	Battery	22000mAh*2
Navigation	GPS	Optional payload	POD/PTZ camera / Throwing system