

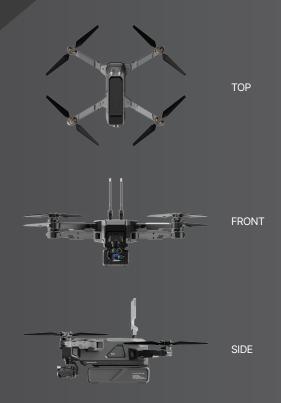
PANDION Q450

Small Drone with Components Integrated Module System

The PANDION Q450 is a modular drone that allows users to swap out its detachable D-ARK module pack, enabling flexible configurations of cameras and internal settings.

Users can select purpose-specific module packs, allowing a single product to meet various consumer needs with multiple configuration for various industrial sectors

NDAA, FC in progress



PANDION Q450

- Reference
- Small modular UAV for multipurpose missions
- conducting military reconnaissance surveillance missions
- Search and detect military targets



ARK technology and applied products

It's the first drone in korea Awarded Good Design AWARD



In recognition of the possibility and differentiation of ARK **globally-reliable IF Awarded**

I Specification

Flight Time	25min (No Payload)
Flying Speed	7m/s
MTOW	2kg
Aircraft Size	402 × 334 × 155 mm
Max Payload	0.4kg
Range	2km
Weight	1.1kg (without Battery)
Max Ceiling(ASL alt)	1,500m
Application	Surveillance reconnaissance, battlefield monitoring, high-definition photography and imaging

^{*} Performance based on optimal test conditions; actual results may vary with the operating environment

