

Chung Shyang II [Albatross] UAV - 2011

Taiwan

Type: Unmanned Aerial Vehicle (UAV)

Min Speed: 40 kt

Max Speed: 80 kt

Commissioned: 2011

Length: 5.3 m

Wingspan: 8.6 m

Height: 2.0 m

Crew: 0

Empty Weight: 320 kg

Max Weight: 465 kg

Max Payload: 55 kg

Propulsion: 1x NCSIST RU 260

Sensors / EW: - Albatross EO Payload [IR] - Infrared, Infrared, Target Search, Tracking and Identification FLIR, Max range: 14.8 km

- Albatross EO Payload [TV Camera] - Visual, Visual, Target Search, Tracking and Identification TV Camera, Max range: 14.8 km

- Albatross EO Payload [Laser Rangefinder] - Laser Rangefinder, Laser Rangefinder, Max range: 14.8 km