

Design Characteristics of Taiwan's Ballistic & Cruise Missiles

Name	Other Names	Type	Length (m)	Diameter (m)	Payload (kg)	Range (km)	Propellant	Status
Qing Feng ¹	青峰	Ballistic	6.4	.60	270	130	Liquid	Not Deployed
Tien Ma ²	天馬;天馬	Ballistic	n/a	n/a	~350	~950	Solid	Not Deployed
Tien Chi ³	天戟; Sky Halberd/Spear	Ballistic	~8.0	~.41	200	120	Solid	Unknown
Hsiung Feng-IIE ⁴	HF-IIE; 雄風 -IIE; 雄風-IIE	Cruise	n/a	n/a	200	800	Solid propellant booster / Turbofan	Deployed
Yun Feng ⁵	雲峰; 云峰; Cloud Peak	Cruise	n/a	n/a	n/a	up to 2000	n/a	In Development

Sources:

¹ "Strategic Weapons Systems: Taiwan," *Jane's Sentinel Assessment*, 27 February 2013, www.janes.ihs.com.

² "Tien Ma 1 (Sky Horse 1) (Taiwan)," *Offensive Weapons*, 13 September 2010, www.janes.ihs.com.

³ "Tien Chi (Sky Halberd)," *Jane's Strategic Weapon Systems*, 28 September 2012, www.janes.ihs.com.

⁴ "Strategic Weapons Systems: Taiwan," *Jane's Sentinel Assessment*, 27 February 2013, www.janes.ihs.com.

⁵ "Yun Feng," *Jane's Strategic Weapon Systems*, 1 February 2013, www.janes.ihs.com.

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