Radar (ASR-9 GCA) -

Taiwan

Type: Building (Surface)

Commissioned: 1996

Operator: Air Force

Length: 12 m

Width: 12 m

Crew: 0



Sensors / EW:
- ASR-9 GCA - (1990) Radar, Radar, Air Search, 2D Medium-Range, Max range: 111.1 km

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OVERVIEW: The ASR-9 is an advanced Airfield Surveillance Radar.

DETAILS: The Northrop Grumman ASR-9 is an Airfield Surveillance Radar. It was the first airport surveillance radar to display weather and aircraft simultaneously.

NOTES: The first installation began in 1989 and was completed in the US in 1995. Poland , India, Tunisia, Panama, Belgium, Taiwan, Morocco, and Argentina also used the ASR-9 radar.

SOURCES: Grundlagen der Radartechnik. "Radar Basics." Accessed December 1, 2013. http://www.radartutorial.eu/19.kartei/karte203.en.html