

## Radar (TRS 2230) - 5x, KAVA, Fixed

### Finland

Type: Building (Surface)

Commissioned: 1993

Operator: Air Force

Length: 12 m

Width: 12 m

Crew: 0



Sensors / EW:

- TRS 2230 - (1979, 3D) Radar, Radar, Air Search, 3D Long Range, Max range 509 340m

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OVERVIEW: The TRS 2230, is a stationary, long range air identification and surveillance 3D radar.

DETAILS:

NOTES: An order for the system was placed in 1988 and the units were delivered in 1993-95. Full operational readiness was achieved in 1998. An MLU program was ordered in 2009 and the system is expected to be operational into the 2020-ies. The Finnish designation is KAVA (Kaukovalvontatutka)

SOURCES: <http://www.radartutorial.eu/19.kartei/karte115.en.html> ;  
<http://www.puolustusvoimat.fi/wcm/SU+Puolustusvoimat.fi/Puolustusvoimat.fi/Ilmavoimat/Perustietoa/Ilmavoimien+kalusto/Ilmavalvonta/Ilmavalvontatutkat>