

## Tu-22RDM Blinder C - 1992, 11x

### Russia [1992-]

Type: Recon

Min Speed: 400 kt

Max Speed: 750 kt

Commissioned: 1992

Length: 41.6 m

Wingspan: 23.6 m

Height: 10.0 m

Crew: 3

Empty Weight: 47300 kg

Max Weight: 94000 kg

Max Payload: 12000 kg

Propulsion: 2x RD-7M-2



Sensors / EW: - Generic Visual Reconnaissance Camera - (4x Magnification) Visual, Visual, Reconnaissance Frame Camera, Max range: 9.3 km

- Fox Flat SLAR [Shompol] - (Tu-22RDM, M-202) Radar, Radar, Surface Search, Medium-Range, Max range: 111.1 km

- SRS-7 Romb-4B - (Tu-22R, Tu-95MR, Tu-95RT, Il-20M) ESM, ELINT, Max range: 926 km

- Bomb Sight [OPB-15V] - (Tu-22) Visual, Visual, Bomb Sight, Max range: 3.7 km

- SPO-15 Beryoza [L-006] - (Tu-22) ESM, RWR, Radar Warning Receiver, Max range: 222.2 km

- SPS-151/152/153 Lyutik - (Tu-22) ECM, DECM, Defensive ECM, Max range: 0 km

- Short Horn [Rubin-1A] - (Tu-22, Smaller antenna) Radar, Radar, Surface Search, Long-Range, Max range: 324.1 km

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### Weapons / Loadouts:

- OFAB-100-120 Frag - Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.

- FAB-250M-54 GPB - Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.

- FAB-500M-54 GPB - Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.

- FAB-1500M-54 GPB - Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.

- FAB-3000M-46 GPB - Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.

- OFAB-250-270 Frag - Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.

- RN-40 Tactical Bomb [30kT Nuclear] - (Russia, 8U-64, MiG-23, MiG-27, MiG-29 (9-12)) Bomb. Surface Max: 5.6 km. Land Max: 5.6 km.

- RN-42 Strategic Bomb [200kT Nuclear] - (Russia) Bomb. Surface Max: 5.6 km. Land Max: 5.6 km.

- Mine [Bottom, Acoustic Narrow-Band Fuze & Target Discrimination] - (Advanced) Bottom Mine.