

**KTR 908  
Bendix/King  
COMM Transceiver**



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## Effective Communications Management

A core system component, the Bendix/King KTR 908 VHF transceiver provides the flight crew with voice communication capability.

Engineered for compactness and a reduced parts count, the KTR 908 offers proven reliability along with a host of work-saving features. For example, the control head offers programming capability for up to 9 channelized presets. This enables the pilot to program regularly-used frequencies into preset channels for easy recall and rapid sequencing.

The KFS 598A control head features large, self-dimming gas discharge displays to enhance readability, and the active and standby frequencies can be 'flip-flopped' by means of a pushbutton. An optional remote access button can also be installed on the yoke or cyclic. The system's non-volatile memory even retains both the displayed frequencies through aircraft shutdowns, reducing the time spent entering data.

The KTR 908's digital frequency synthesizer generates all 760 VHF COMM

frequencies (from 118.000 to 136.975 MHz) with 25 kHz spacing. An optional tuning capability extends that range from 118.000 to 151.975 MHz.

Transmitter power is a robust 20 watts nominal, while internal audio leveling provides constant volume control for both weak and strong incoming signals. The KTR 908 is fully compliant with ICAO broadcast FM immunity requirements. Available options include selective calling (SELCAL) and night-vision goggle (NVG)-compatible lighting.

## Specifications

### KTR 908 Remote Unit

Length: 11.77 in. (29.90 cm)  
Width: 1.75 in. (4.45 cm)  
Height: 5.00 in. (12.70 cm)  
Weight: 3.50 lb. (1.59 kg)  
TSO C37b, C38b; RTCA DO-160  
Operating Power: 27.5 V dc

### KFS 598A Control Head

Length: 5.50 in. (13.97 cm)  
Width: 2.19 in. (5.56 cm)  
Height: 2.35 in. (5.97 cm)  
Weight: .50 lb. (.23 kg)  
TSO C37b, C38b  
Lighting Power: 27.5 V dc or 5 V dc



ACTUAL SIZE

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## Bendix/King

AlliedSignal General Aviation Avionics  
400 North Rogers Road, Olathe, KS 66062-1212  
Telephone (913) 768-3000 FAX 913-791-1302

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