

SYSTEM BASE **BO-9A**

INSTRUCTION MANUAL

Your new Model BO-9A SYSTEM BASE has been carefully engineered and manufactured under rigid quality standards, and should give you satisfactory and dependable operation for many years.

Before using, we suggest that you read through this instruction manual to become acquainted with correct operation.

Should any trouble arise with the unit, please contact your dealer, the nearest KENWOOD service facility or the factory service facility.

GENERAL

The BO-9A is a fixed station SYSTEM BASE for use with the KENWOOD TR-9000 series Transceiver. It is designed to enhance base operation of the TR-9000 series.

PLEASE NOTE BEFORE USE:

CAUTION 1: The PHONES cable should be connected to the EXT. SP terminal of TR-9000 series.

Failure to observe this item can damage the TR-9000 series.

CAUTION 2: The DC cable should be connected with correct polarity.

NOTE 1: When the AC power plug is connected to an AC power source, the B.U LED lights at all times independent of the BO-9A POWER switch.

NOTE 2: When a DC power supply such as the KPS-12 (PS-30), KPS-7 (PS-20) is employed, use the BO-9A POWER switch, and keeping the DC power supply turned ON.

ORDERING SPAREPARTS

When ordering replacement or spare parts for your equipment, be sure to specify the following:

Model and serial number. Schematic number of the part. Printed circuit board number on which the part is located. Part number and name, if known, and Quantity desired.

NOTE:

A full service manual is available as a separate publication.

SERVICE

Should it ever become necessary to return the equipment for repair, pack in its original box and packing, and include a full, detailed description of the problems involved.

You need not return accessory items unless they are directly related to the service problem.

Please mention the model and serial number of your radio in any correspondence, whether phone or written.

NOTE:

When claiming warranty service, please include a photocopy of the bill of sale, or other proof of purchase showing the date of sale.

SPECIFICATIONS

Power requirements	: 120V AC
Output voltage	: 13.8V DC (nominal)
AC outlets	: 120V AC 200W MAX TOTAL
Dimensions	: 170mm (6-11/16) wide 25mm (1") high 232mm (9-1/8") deep
Weight	: 1kg (2.2 lbs.)

CONTROLS AND TERMINALS

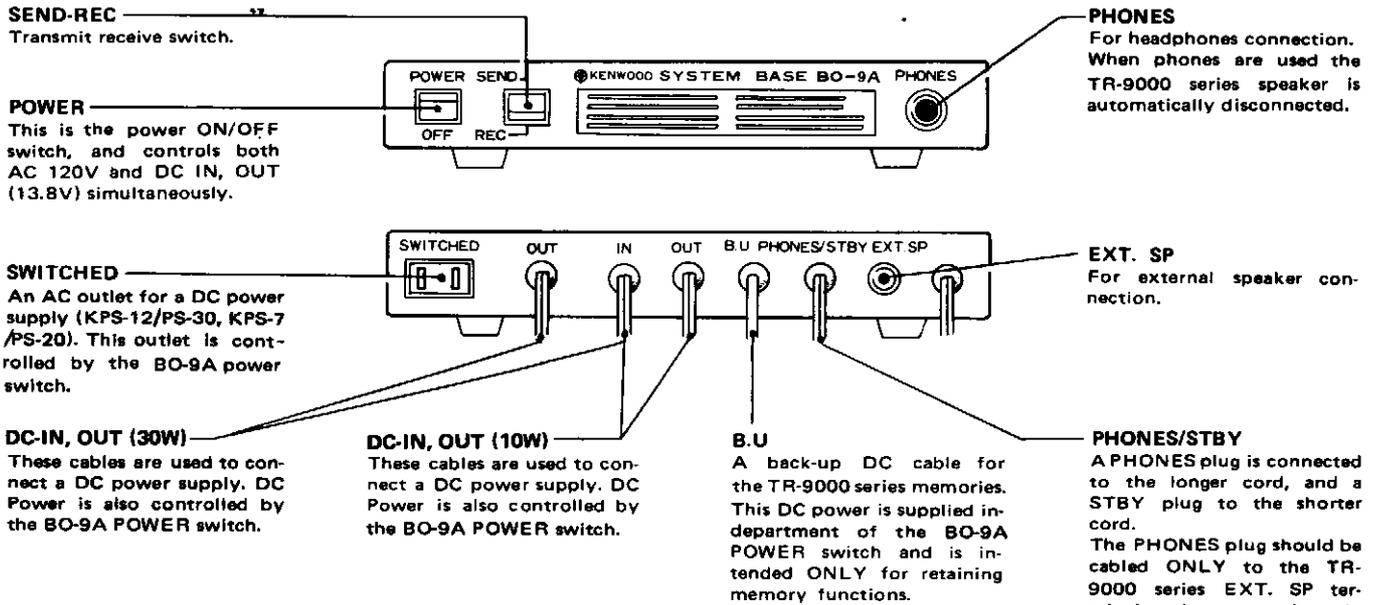


Fig. 1

INSTALLATION

Install and cable equipment as shown in Fig. 2.

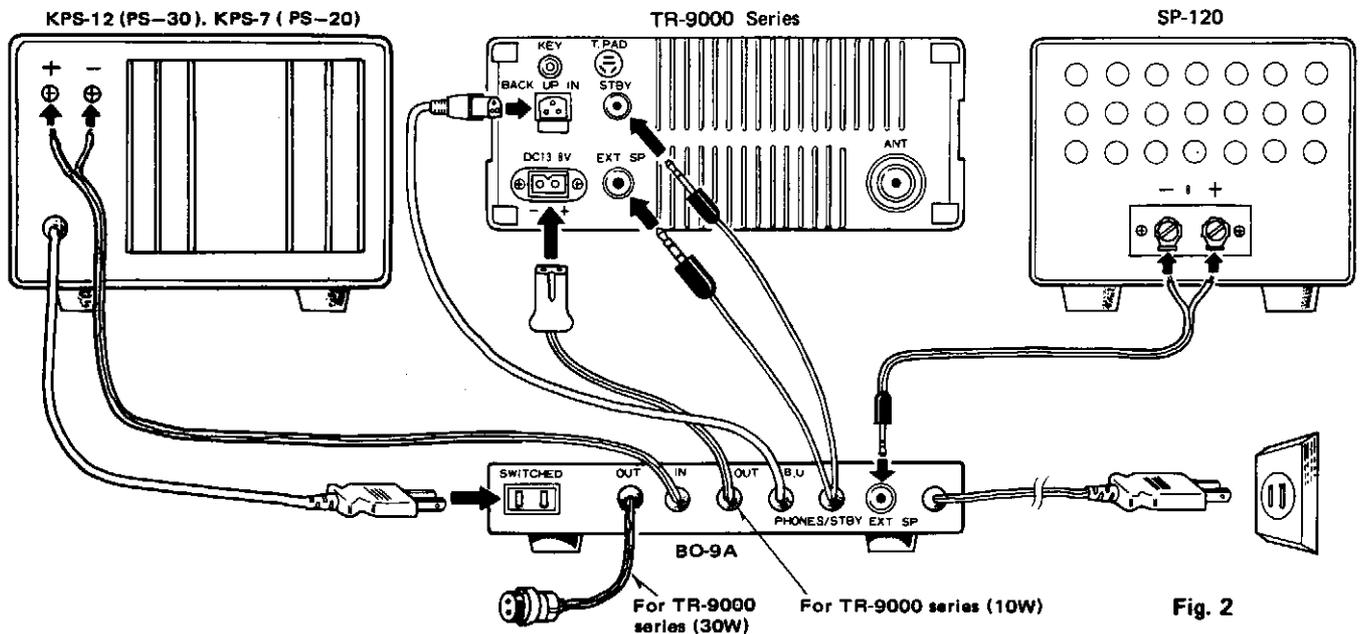


Fig. 2

Serial No. _____

Date of Purchase _____

Dealer _____

A product of
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KENWOOD BO-9A SYSTEM BASE

