

PS-60

INSTRUCTION MANUAL

KENWOOD

Kenwood Corporation

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We are grateful you purchased this **Kenwood** DC Power Supply.

SUPPLIED ACCESSORIES

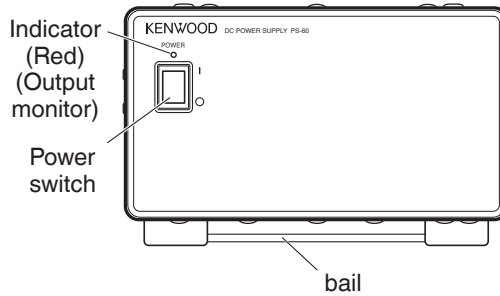
AC Power Cable (2 m/ 6.5 feet).....	1
Instruction Manual	1
Warranty Card	1

PRECAUTIONS

- Do not expose the unit to rain or moisture to avoid the risk of fire or electric shock.
- Do not touch the power plug when your hands are wet to avoid risk of electric shock.
- Do not remove the case. Accidentally touching an internal part may result in serious electric shock.
- If a metal object such as a hair pin or a needle comes into contact with the power socket on the rear panel, a dangerous electric shock may occur.
- Keep children away from the unit, to avoid unnecessary risk of harm to the child.
- Always remove the plug from an AC outlet by pulling on the plug, not the cable.
- Position the AC cable so it will not be stepped on, tripped over, nor subjected to damage.
- Plug the AC cable only into a grounded AC outlet.
- Unravel the AC power cord before use.
- In case of an abnormality in the equipment, ensure the equipment is plugged into an outlet that can be easily accessed, so that the plug may be disconnected from the outlet.
- To avoid equipment damage, do not connect to a transceiver that operates on a voltage other than 13.8 V DC or exceeds the current rating.
- Do not expose the unit to long periods of direct sunlight, nor place it close to heating appliances.
- Do not place the unit in excessively dusty and/or humid areas, nor on unstable surfaces.
- Do not block the power supply air vent. Do not cover the unit. To maintain good ventilation, place the unit at least 10 cm (4 inches) away from the wall.
- Do not use solvents such as benzene or paint thinner to clean the unit. Use a silicone or a clean, dry cloth.
- Do not install this equipment in a constricted location, such as a book case.
- If you detect an abnormal odor or smoke coming from the unit, turn OFF the power immediately and disconnect the power cord. Contact your **Kenwood** service center or dealer.

ORIENTATION

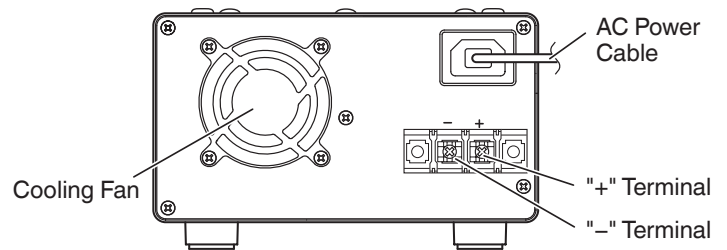
Front Panel



Power switch

Press this switch to turn the power ON and OFF.

Rear Panel



- This power supply is for use with a transceiver . Do not use the power supply with other products.
- Before connecting the DC power cable to the transceiver terminal, or removing it from the terminal, turn the power supply power OFF.
- For connection instructions, refer to the transceiver instruction manual.
- When placing the power supply beside the transceiver, adjust the power supply bail to an appropriate angle. You can further use commercially available rubber pads/ feet to adjust the angle to match that of the transceiver.

SPECIFICATIONS

Power requirements.....	100 V ~ 240 V AC \pm 10%, 50/60 Hz
Output voltage	13.8 V DC \pm 5%
Rated output current.....	22.5 A
Operating temperature range	-10°C ~ + 50°C (-22°F ~ +130°F)
Dimensions (W x H x D) <without projections>	173.5 x 95.5 x 204.3 mm (6.83 x 3.76 x 8.04 in)
Dimensions (W x H x D) <with projections>	175.9 x 108.6 x 228.1 mm (6.93 x 4.28 x 8.98 in)
Weight	approx. 2.5 kg (5.5 lb)
AC Plug	3 pin (Grounded)

Information on Disposal of Old Electrical and Electronic Equipment (applicable for EU countries that have adopted separate waste collection systems)



Products with the symbol (crossed-out wheeled bin) cannot be disposed as household waste. Old electrical and electronic equipment should be recycled at a facility capable of handling these items and their waste byproducts. Contact your local authority for details in locating a recycle facility nearest to you. Proper recycling and waste disposal will help conserve resources whilst preventing detrimental effects on our health and the environment.



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Bu ürün 26891 sayılı Resmi Gazete'de yayımlanan Elektrikli ve Elektronik Eşyalarda Bazı Zararlı Maddelerin Kullanımının Sınırlandırılmasına Dair Yönetmeliğe uygun olarak üretilmiştir.

This product complies with Directive, Number 26891 regarding "REGULATION ON THE RESTRICTION OF THE USE OF CERTAIN HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT".

The equipment is designed for connection to an IT power distribution system.