

6-UNIT CHARGER BASE
 BASE CHARGEUR 6 POSITIONS
 BASE PARA CARGADOR DE SEIS UNIDADES

KSC-526

INSTRUCTION MANUAL
 MODE D'EMPLOI
 MANUAL DE INSTRUCCIONES

JVCKENWOOD Corporation



B5A-4011-00 (K, E)

One or more of the following statements may be applicable to this equipment.

FCC WARNING

This equipment generates or uses radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved by the party responsible/JVCKENWOOD. The user could lose the authority to operate this equipment if an unauthorized change or modification is made.

INFORMATION TO THE DIGITAL DEVICE USER REQUIRED BY THE FCC

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can generate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that the interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer for technical assistance.

SUPPLIER'S DECLARATION OF CONFORMITY

47 CFR § 2.1077 Compliance Information
 Trade name: KENWOOD
 Model(s): KSC-526-K
 Responsible party: JVCKENWOOD USA Corporation 1440 Corporate Drive, Irving, TX 75038
 Telephone number: 972-819-0700

We would certify the 6-UNIT CHARGER BASE as ITE equipment for use with KENWOOD: Battery packs of portable transceivers

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

- Products and batteries with the symbol (crossed-out wheeled bin) cannot be disposed as household waste. Old electrical and electronic equipment and batteries 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. Notice: The sign "Pb" below the symbol for batteries indicates that this battery contains lead.
- Les produits et piles électriques sur lesquels le pictogramme (poubelle barrée) est apposé ne peuvent pas être éliminés comme ordures ménagères. Les anciens équipements et batteries électriques et électroniques doivent être recyclés sur des sites en mesure de traiter ces produits et leurs déchets. Contactez vos autorités locales pour connaître le site de recyclage le plus proche.
- Un recyclage adapté et l'élimination des déchets aideront à conserver les ressources et à nous préserver des leurs effets nocifs sur notre santé et sur l'environnement. Avis: Le symbole "Pb" ci-dessous sur des piles électrique indique que cette pile contient du plomb.

Information sur l'élimination des anciens équipements électriques et électroniques et piles électriques (applicable dans les pays de qui ont adopté des systèmes de collecte sélective)

- Los productos y las baterías con el símbolo (contenedor con ruedas tachado) no podrán ser desechados como residuos domésticos. Los equipos eléctricos y electrónicos viejos y las baterías viejas deben reciclarse en una instalación capaz de manipular estos elementos y sus subproductos residuales correspondientes. Póngase en contacto con la autoridad local competente para obtener información sobre el centro de reciclaje más cercano. El reciclaje y la disposición adecuada de los desechos ayuda a conservar los recursos naturales y a reducir los efectos perjudiciales en la salud y el medio ambiente. Nota: El símbolo "Pb" debajo del símbolo en baterías indica que dicha batería contiene plomo.

Información acerca de la eliminación de equipos eléctricos, electrónicos y baterías al final de la vida útil (aplicable a los países de la que hayan adoptado sistemas independientes de recogida de residuos)

- Los productos y las baterías con el símbolo (contenedor con ruedas tachado) no podrán ser desechados como residuos domésticos. Los equipos eléctricos y electrónicos viejos y las baterías viejas deben reciclarse en una instalación capaz de manipular estos elementos y sus subproductos residuales correspondientes. Póngase en contacto con la autoridad local competente para obtener información sobre el centro de reciclaje más cercano. El reciclaje y la disposición adecuada de los desechos ayuda a conservar los recursos naturales y a reducir los efectos perjudiciales en la salud y el medio ambiente. Nota: El símbolo "Pb" debajo del símbolo en baterías indica que dicha batería contiene plomo.

Thank you for purchasing this charger. This product will offer years of reliable service when used to charge the specified battery packs.

SUPPLIED ACCESSORIES

- AC power cord1
- Instruction manual1

APPLICABLE CHARGING POCKET

Use the optional charging pocket listed below.

- KSC-52PA • KSC-52PB • KSC-52PC

SAFETY PRECAUTIONS

Please read all safety instructions before using this charger. For best results, be aware of all warnings on the charger, the battery pack, and the product using the battery pack.

- Do not use in vehicles.
- Do not disassemble the charger. Incorrect re-assembly can cause fire or electric shock.
- Do not block any ventilation slots, as this may cause smoke or fire. Keep the heat dissipation from the ventilation slots unblocked by leaving space around the charger.
- Do not place the charger on unstable surfaces.
- Use of accessories/battery packs not recommended by nor sold by JVCKENWOOD may cause fire, electric shock, and/or injury.
- Do not insert or drop metal objects (such as clips, etc.) into the charger as this may cause smoke or fire.
- Do not expose the charger to rain or moisture, to avoid the risk of fire or electric shock.
- If the transceiver and battery pack are wet, do not place them into the charger. Doing so may cause damage. Before charging, wipe the transceiver and battery pack off with a dry cloth.
- Always remove the AC plug from a wall outlet before attempting to inspect or clean the charger. Removing the battery packs or changing the controls does not remove the AC voltage from the charger.
- Position the AC power cord so it will not be stepped on, tripped over, nor subjected to damage.
- Always remove the AC power cord from an AC wall outlet by pulling on the AC plug rather than the cord.
- Do not use the charger if it has a damaged AC power cord or if the charger/charging pocket has been damaged in any way.
- Prevent strong impacts, such as caused by dropping, as the charger can be damaged and/or injuries may occur.
- Do not use the charger in hot or humid environments, in direct sunlight, nor near heaters.
- Do not use solvents such as benzene or paint thinner to clean the charger.
- Do not turn the charger power on when liquids, such as water or juice, have been dropped into the charger; applying power at this time may cause fire, smoke, or other damage.
- Do not turn the charger power on after the charger has been struck by an item or dropped, as it may have been damaged during the impact.
- Do not short the charging terminals with metal objects.
- If an abnormal odor or smoke is detected coming from the charger, disconnect the AC plug immediately.
- The socket-outlet shall be near the equipment and shall be easily accessible.
- Do not place heavy objects on the equipment, and do not step on the equipment. Damage to the equipment may cause injury, electric shock, smoke, and/or fire.
- Use only the supplied AC power cord.

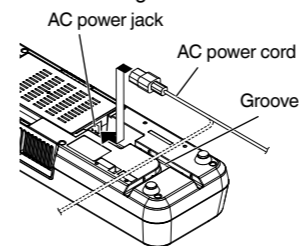
CHARGING TIPS

- Using the transceiver while charging its battery pack will interfere with correct charging.
- If the operating time of a battery pack decreases although the battery pack is fully and correctly charged, the battery pack life is over. Replace the battery pack.
- The ambient temperature should be from 0°C (32°F) to 40°C (104°F) while charging is in progress.
- If the battery pack contacts are not properly mated with the charger terminals, the indicator may flashing red or may remain unlit. To resolve this problem, reinsert the battery pack after cleaning the battery pack contacts and the charger terminals.
- When using this equipment near a radio, transceiver or television, you may experience interference with reception.

CONNECTING THE AC POWER CORD

Connect the AC power cord to the AC power jack on the bottom plate.

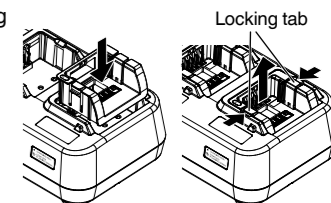
- Insert the AC power cord into the groove.



ATTACHING THE CHARGING POCKET

Push the charging pocket into the charging slot until it locks.

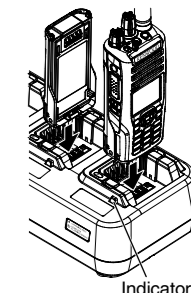
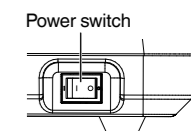
- Refer to the table below for the compatible battery packs for each charging pocket.
- When removing the charging pocket, pull out the charging pocket from the charging slot while pressing the locking tabs on both sides at the same time.



CHARGING PROCEDURE

WARNING: Do not use in explosive atmospheres (gases, dust, fumes, etc.).
ATTENTION: Always switch OFF a transceiver equipped with a battery pack before inserting the transceiver into the charger.

- 1 Ensure that the power switch is in the off (O) position.
- 2 Plug the AC plug into an AC outlet.
- 3 Press the power switch to turn the charger on (I).
 - When the charger is turned on, the indicator lights as follows: Red > Green > Off
- 4 Slide a battery pack or a transceiver equipped with a battery pack into the charging slot.
 - Make sure the metal contacts of the battery pack mate securely with the charger terminals.
 - The indicator lights red and charging starts.
- 5 When charging is completed, the indicator flashing green. Remove the battery pack or the transceiver from the charging slot and turn the power off.
 - When the charger will not be used for a long time, unplug the AC power cord from the AC outlet.



Charger Status Table

Indicator color	Meaning
Red	A battery pack or a transceiver equipped with a battery pack is in the charging slot and charging has started.
The indicator will flashing red or will not light	The battery pack is defective or the battery pack contacts are not properly mated with those of the charger.
Flashing green	Charging is completed; remove the battery pack or the transceiver from the charging slot.
Alternates flashing green and orange	The temperature of the charger and/or battery pack has not satisfied the charging temperature. Remove the battery pack from the charger and wait until it reaches a normal temperature before charging it again.

Applicable Battery Packs & Approximate Charging Time

Battery packs able to be charged are dependent on the charging pocket. Not applicable battery packs cannot be charged.

- The charge time will change depending on the conditions, such as the discharge state of the battery pack and the ambient temperature while charging.

Charging pocket	Battery pack	Charging time	Battery pack	Charging time
KSC-52PA	KNB-L11	200 minutes		
KSC-52PB	KNB-33L	140 minutes	KNB-L1	140 minutes
	KNB-41NC	170 minutes	KNB-L2	170 minutes
	KNB-47L	140 minutes	KNB-L3	210 minutes
	KNB-48L	170 minutes	KNB-LS5	140 minutes
	KNB-50NC	140 minutes	KNB-LS6	140 minutes
	KNB-54N	170 minutes	KNB-LS7	220 minutes
	KNB-72LC	140 minutes	PB-45L	140 minutes
KSC-52PC	KNB-55L	130 minutes	KNB-75L	150 minutes
	KNB-56N	100 minutes	KNB-78L	260 minutes
	KNB-57L	150 minutes	KNB-79LC	260 minutes
	KNB-68LC	150 minutes		

SPECIFICATIONS

AC Voltages: 100 - 240 V AC 50/60 Hz
 Dimensions (W x H x D): 165 x 104 x 625 mm (6.5 x 4.09 x 24.61 inches)
 Weight: approx. 2.6 kg (5.7 lbs)

ATTENTION: The charger specifications are indicated on the bottom plate of the charger.

