USB ADAPTER

KCT-53U

INSTALLATION MANUAL

KENWOOD

Kenwood Corporation

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SUPPLIED ITEMS

- USB Adapter (USB to 9-pin RS-232)
- Distribution disc with driver software
- Installation Manual (B62-XXXX-XX)

SYSTEM REQUIREMENT

Operating System:

Windows® 98SE, Windows® Me, Windows® 2000, or Windows® XP operating system.

INSTALLING THE DRIVER

1 With the computer power on, plug the KCT-53U into a USB port on the computer. The [New Hardware Wizard] appears. Click **Next** to continue.

2 In the dialog box that appears, leave the default choice (search for the best drivers for your device), and click **Next** to continue.

3 In the dialog box that appears, first put the distribution disc into your CD-ROM drive, choose [Specify a Location], then Browse to the folder on the disc that corresponds to your version of Windows. Click **Next** to continue.

4 In the [Ready to install…] dialog box that appears, click **Next** to continue. The files will now be copied to your hard disk.

5 After the drive files have been copied to the hard disk, a dialog box will appear, telling you that the installation has finished. Click **Finish**. Windows will now finish the installation.

Note: The KCT-53U installs as a virtual port driver on Com3. As Such it does not support devices, such as serial mice, that require an IRQ number or IO Address.

CONFIRMING THE INSTALLATION

To confirm that the adapter was correctly installed:

1 Open the **System** folder.

2 Click the **Device Manager** tab at the top of the dialog box.

3 Click the **Plus Sign** in front of the Universal Serial Bus Controller heading to see the Universal Serial Bus Controller listing. If the installation completed successfully, you should see an entry for [ATEN USB] to Serial Cable.

UNINSTALLING THE DRIVER

Windows 98SE/Me:

1 Put the distribution disc in your CD-ROM drive.

2 Open the KCT-53U folder.

3 Click **UNINST.EXE**.

Windows 2000/XP:

1 Open the **System** folder.

2 Click the **Device Manager** tab at the top of the dialog box.

3 Click the **Plus Sign** in front of the Universal Serial Bus Controller heading to see the Universal Serial Bus Controller listing.

4 Select [ATEN USB] to Serial Cable.

5 Click the **Remove** button.

PERIPHERAL INSTALLATION

1 With the computer power on and the KCT-53U adapter already plugged into the computer's USB port, plug the peripheral into the KCT-53U, then turn the peripheral ON.

2 Follow the installation Wizard's on-screen instructions to complete the installation.

Note:

- This procedure only occurs the first time you connect a peripheral. If your peripheral was previously connected and configured for the RS-232 (COM) port, after you perform the Adapter installation and click Finish (see above), the driver will detect the peripheral and install it automatically.
- Under Windows 2000/XP, if you connect a modem, you must specify it as a Standard Modem.
- Please access the following URL for support information: http://www.kenwood.com/.....

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This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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 in the instruction manual. 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.*