

**NOTE FOR USERS IN UK:**

**IMPORTANT:**

The wires in the mains lead of this apparatus are coloured in accordance with the following code:

BLUE: "NEUTRAL"

BROWN: "LIVE"

**CONNECTING PLUG TO MAINS LEAD:**

As the colours of the wires in the mains lead of this apparatus may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

- \* The wire which is coloured BLUE must be connected to the terminal which is marked with the letter N or coloured BLACK.
- \* The wire which is coloured BROWN must be connected to the terminal which is marked with the letter L or coloured RED.

This apparatus must be protected by a 3A fuse in the mains plug or distribution board.


This equipment leaves the factory adjusted for use on a 220~240 volt (50 Hz) mains supply. For other voltages see page 3.

**Note:**

Recording and playback of any material may require consent which SHARP is unable to give. Please refer particularly to the provisions of Copyright Act 1956, the Dramatic and Musical Performers Protection Act 1958, the Performers Protection Acts 1963 and 1972 and to any subsequent statutory enactments and orders.

This apparatus complies with requirements of BS 800 and EEC directive 76/889/EEC.

In order to protect this product from damage during transportation, repack it as illustrated on the flap of the packing case.

When the FUNCTION selector is set at  /TAPE position, the unit is on stand-by, which means that mains voltage is still present inside the unit. Accordingly, be sure to pull the mains plug out of the wall outlet before making any internal examination or repairs.