

## AC/DC Adapter Specification

|                    |                 |  |
|--------------------|-----------------|--|
| Model              | <b>79RUK</b>    |  |
| Input Voltage      | 240V/50Hz       |  |
| Output Voltage     | 1.5-12VDC       |  |
| Packaging          | Gift-box packed |  |
| Input Plug         | RUK             |  |
| Output Cord Length | 0.14x12/1.5m    |  |

### Data sheet

|                        |        |        |        |        |        |        |        |
|------------------------|--------|--------|--------|--------|--------|--------|--------|
| Output Rated Voltage   | 1.5V   | 3V     | 4.5V   | 6V     | 7.5V   | 9V     | 12V    |
| Output no-load voltage | 3.79V  | 5.79V  | 7.96V  | 11.59V | 14.29V | 16.97V | 19.67V |
| Output load voltage    | 1.5V   | 3V     | 4.5V   | 6V     | 7.5V   | 9V     | 12V    |
| Output load current    | 520mA  | 520mA  | 600mA  | 950mA  | 950mA  | 950mA  | 750mA  |
| Ripple                 | 530mV  | 768mV  | 939mV  | 1303mV | 1370mV | 1416mV | 1238mV |
| Input current          | 23.7mA | 27.2mA | 33.6mA | 57mA   | 68.1mA | 79.1mA | 74.7mA |
| Output Power           | 3.53W  | 4.67W  | 6.38W  | 12.34W | 14.88W | 17.39W | 16.02W |

### OPERATING INSTRUCTIONS:

1. Using switch.

Turn DC voltage switch to the desired voltage. For example: If your equipment operates with two 1.5V batteries, the arrowhead should be pointed to 3V.If it operates on one 9V battery, the arrowhead should be pointed to 9V(LED)INDICATOR WILL LIGHT INSTANTLY)

2. Insert proper DC Outlet Plug in your appliance socket.

3. Insert AC Adaptor Plug into power socket.

4. Turn on appliance. If it does not work, change DC polarity plug to opposite position from + to – or – to +.Appliance should then work properly.

### WARNING:

1. All electrical products should be carefully used to prevent an electric shock..

2. Do not use this adaptor with appliances requiring more than 1000mA current.

3. For indoor use only.