Operating Instructions For
Phazer-5
Cable Remote Control

UKSL-9000L-IP

About Your Remote

Your remote control can virtually operate virtually all of your electronic equipment.

The default code is shown in boxes. Factory default setting is 1. You can change the default setting by looking in the Manual that came with your box.

The default code is shown in boxes. Factory default setting is 1. You can change the default setting by looking in the Manual that came with your box.

Introduction

The Phazer-5, UKSL-9000L-IP, is designed to control virtually all of your TV, Cable, DVD, STB devices and much more. It also features two programmable buttons (AUX) so you can program a devices such as a media PC, gaming, etc.

Replacing Batteries

1. Remove the battery compartment cover on the backside of the operating instructions.
2. Replace 2 AA batteries with the same make and same size. Battery polarity must match.

Device Buttons

Device Buttons used to select the component you want to operate and signals remote control activity.

M
BACK
IPTV
IPTV
SKIP

Button Functions

1. **Device Buttons and [OK/SEL]** button functions are duplicated on the right and left of the AUX buttons.
2. **AUX buttons** control external devices. You can program the AUX button for any second TV, DVD or Audio Device to operate in another Device mode.

M
BACK
IPTV
IPTV
SKIP

Operations

**Before Use:**

1. **Batteries**: Use 2 AA batteries. Exposed in the remote control, you must insert two AA batteries as shown in the illustration below.
2. **Battery life**:
   - The battery life will be approximately 1 year or more with normal use.
   - The battery life may be reduced depending on the frequency of use.

Programming the Remote Control

**II. Programming the AUX Device**

You can program the AUX button for any second TV, DVD or Audio Device to operate in another Device mode. To do this follow the instructions below.

AUX

**Programming Volume Control**

This allows you to program the System On/Off button so it can send up to five power On/Off commands.

1. **STEP1**: Point the remote control at the component you want to program.
2. **STEP2**: Press and hold the [STB] button for 5 seconds. The Device LED will blink twice to confirm the programming.
3. **STEP3**: Press the [STB] button will blink twice to confirm the programming.

**Programming the System On/Off Button**

You can program the System On/Off button to automatically transfer to the respective AUX device.

1. **STEP1**: Press any button on the remote to transfer to the corresponding component.
2. **STEP2**: Press the [STB] button to transfer to the device.
3. **STEP3**: The device LED will blink twice to confirm the programming.

**III. Programming the AUX Device**

You can program the AUX button for any second TV, DVD or Audio Device to operate in another Device mode. To do this follow the instructions below.

AUX

**Programming Volume Control**

This allows you to program the System On/Off button so it can send up to five power On/Off commands.

1. **STEP1**: Point the remote control at the component you want to program.
2. **STEP2**: Press and hold the [STB] button for 5 seconds. The Device LED will blink twice to confirm the programming.
3. **STEP3**: Press the [STB] button will blink twice to confirm the programming.

**Programming the System On/Off Button**

You can program the System On/Off button to automatically transfer to the respective AUX device.

1. **STEP1**: Press any button on the remote to transfer to the corresponding component.
2. **STEP2**: Press the [STB] button to transfer to the device.
3. **STEP3**: The device LED will blink twice to confirm the programming.

**IV. Programming the AUX Device**

You can program the AUX button for any second TV, DVD or Audio Device to operate in another Device mode. To do this follow the instructions below.

AUX

**Programming Volume Control**

This allows you to program the System On/Off button so it can send up to five power On/Off commands.

1. **STEP1**: Point the remote control at the component you want to program.
2. **STEP2**: Press and hold the [STB] button for 5 seconds. The Device LED will blink twice to confirm the programming.
3. **STEP3**: Press the [STB] button will blink twice to confirm the programming.

**Programming the System On/Off Button**

You can program the System On/Off button to automatically transfer to the respective AUX device.

1. **STEP1**: Press any button on the remote to transfer to the corresponding component.
2. **STEP2**: Press the [STB] button to transfer to the device.
3. **STEP3**: The device LED will blink twice to confirm the programming.

**V. Programming Channel Control**

This allows you to program the channel control so it can tune the device after the system has been placed in Standby mode.

1. **STEP1**: Press the [STB] button to program the channel control.
2. **STEP2**: Press the [STB] button to choose which channel you want to program.
3. **STEP3**: Press the [STB] button again to store the channel.

**VI. Programming the Memory Button**

This allows you to program the Memory button so it can learn a command to the [MUTE] button.

1. **STEP1**: Press the [STB] button to program the memory.
2. **STEP2**: Press the [STB] button to choose which function you want to learn.
3. **STEP3**: Press the [STB] button to store the function.

**VII. Programming the Macro Button**

This allows you to program the Macro button so it can perform a series of commands.

1. **STEP1**: Press the [STB] button to program the macro.
2. **STEP2**: Press the [STB] button to choose which function you want to perform.
3. **STEP3**: Press the [STB] button to store the function.

**VIII. Initial Setup**

This allows you to program the initial setup so it can store the setup information.

1. **STEP1**: Press the [STB] button to program the initial setup.
2. **STEP2**: Press the [STB] button to choose which function you want to store.
3. **STEP3**: Press the [STB] button to store the function.

**IX. Programming the Menu Button**

This allows you to program the Menu button so it can display the menu.

1. **STEP1**: Press the [STB] button to program the menu.
2. **STEP2**: Press the [STB] button to choose which function you want to display.
3. **STEP3**: Press the [STB] button to store the function.

**X. Programming the Help Button**

This allows you to program the Help button so it can display the help.

1. **STEP1**: Press the [STB] button to program the help.
2. **STEP2**: Press the [STB] button to choose which function you want to display.
3. **STEP3**: Press the [STB] button to store the function.

**XI. Programming the System DVI**

This allows you to program the System DVI so it can display the DVI.

1. **STEP1**: Press the [STB] button to program the system DVI.
2. **STEP2**: Press the [STB] button to choose which function you want to display.
3. **STEP3**: Press the [STB] button to store the function.

**XII. Programming the Reset Button**

This allows you to program the Reset button so it can reset the remote control.

1. **STEP1**: Press the [STB] button to program the reset.
2. **STEP2**: Press the [STB] button to choose which button you want to reset.
3. **STEP3**: Press the [STB] button to store the function.

**XIII. Programming the Sleep Button**

This allows you to program the Sleep button so it can set the sleep timer.

1. **STEP1**: Press the [STB] button to program the sleep.
2. **STEP2**: Press the [STB] button to choose which function you want to set.
3. **STEP3**: Press the [STB] button to store the function.

**XIV. Programming the Learning Button**

This allows you to program the Learning button so it can learn a command from another device.

1. **STEP1**: Press the [STB] button to program the learning.
2. **STEP2**: Press the [STB] button to choose which button you want to learn.
3. **STEP3**: Press the [STB] button to store the function.
<table>
<thead>
<tr>
<th>Manufacturer/Brand Set-Up Code Number</th>
<th>TV</th>
<th>TV-LCD &amp; Plasma TVs</th>
<th>TV-Projectors</th>
<th>DVD</th>
<th>DHD</th>
<th>DVD-Blu-ray &amp; HD DVD</th>
<th>AXI-IP Controls</th>
</tr>
</thead>
<tbody>
<tr>
<td>APEX 572</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>YORK 363</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>WINBOOK 339</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VITO 363</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SANYO 166</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HYUNDAI 338</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HYPERION 609</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SOUNDESIGN 028</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SHERWOOD 349</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SELECO 205</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SAMSUX 116</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SAMPO 116</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PROX 572</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PROTON 363</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PIONEER 123</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PHILIPS 164</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ONWA 363</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NIKKO 116</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Manufacturer/Brand Set-Up Code Number</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MANUFACTURER/BRAND SET-UP CODE NUMBER</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>APEX 572</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>YORK 363</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>WINBOOK 339</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VITO 363</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SANYO 166</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HYUNDAI 338</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HYPERION 609</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SOUNDESIGN 028</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SHERWOOD 349</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SELECO 205</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SAMSUX 116</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SAMPO 116</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PROX 572</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PROTON 363</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PIONEER 123</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PHILIPS 164</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ONWA 363</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NIKKO 116</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Manufacturer/Brand Set-Up Code Number**
- APEX 572
- YORK 363
- WINBOOK 339
- VITO 363
- SANYO 166
- HYUNDAI 338
- HYPERION 609
- SOUNDESIGN 028
- SHERWOOD 349
- SELECO 205
- SAMSUX 116
- SAMPO 116