Congratulations on purchasing your Kramer Wall Plate Inserts (each is supplied with the required screws)! They are ideal for the following applications: board, conference and training rooms, presentation systems, and home theater. Each insert can be used with the Kramer WP Frame or with one of our TBUS products.

**WAS-3**

The WAS-3 is a dual-insert for s-Video on a 4p connector and unbalanced stereo audio on RCA connectors (white for L and red for R).

The terminal block PINOUT is as follows:

```
<table>
<thead>
<tr>
<th>S-Video</th>
<th>L</th>
<th>+</th>
<th>C</th>
<th>Y</th>
<th>Ground</th>
</tr>
</thead>
</table>
```

**WAS-3P**

The WAS-3P is a dual-insert with pass through connectors for s-Video on a 4p connector and unbalanced stereo audio on RCA connectors (white for L and red for R):

```
<table>
<thead>
<tr>
<th>S-Video</th>
<th>L</th>
<th>+</th>
<th>C</th>
<th>Y</th>
<th>Ground</th>
</tr>
</thead>
</table>
```

**WAS-4**

The WAS-4 is a dual-insert for video (composite or SDI) on a yellow RCA connector, s-Video on a 4p connector, and unbalanced stereo audio on RCA connectors (white for L and red for R).

The terminal block PINOUT is as follows:

```
<table>
<thead>
<tr>
<th>Video</th>
<th>4p</th>
<th>S-Video</th>
<th>L</th>
<th>+</th>
<th>C</th>
<th>Y</th>
<th>Ground</th>
</tr>
</thead>
</table>
```

**WXA-2**

The WXA-2 is a dual-insert for unbalanced stereo audio on a 3.5mm mini plug connector and UXGA computer graphics on an HD15F connector.

The terminal block PINOUT is as follows:

```
<table>
<thead>
<tr>
<th>Audio</th>
<th>UXGA</th>
<th>Ground</th>
</tr>
</thead>
</table>
```

---

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The **WXA-2P** is a dual-insert with pass through connectors for UXGA computer graphics on an HD15F connector and unbalanced stereo audio on a 3.5mm mini plug connector.

**Wall Plate Inserts Series:**

WAS-3, WAS-3P, WAS-4, WXA-2, WXA-2P

For the latest information on our products and a list of Kramer distributors, visit our Web site: [www.kramerelectronics.com](http://www.kramerelectronics.com)

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**Kramer Electronics, Ltd.**

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