**Chronos**

Combine with E-Prime for millisecond-accurate responses, sound output, and device communication

**Pricing:**

<table>
<thead>
<tr>
<th>Product</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chronos</td>
<td>$795</td>
</tr>
<tr>
<td>Includes Microphone and Photo Sensor</td>
<td></td>
</tr>
<tr>
<td>Chronos I/O Expander</td>
<td>$250</td>
</tr>
<tr>
<td>Chronos Custom Expansion Kit</td>
<td>$110</td>
</tr>
<tr>
<td>LEDs, switches, and dials are sold separately to configure customization</td>
<td></td>
</tr>
<tr>
<td>Chronos Foot Pedal</td>
<td>$95</td>
</tr>
<tr>
<td>Chronos Dual Foot Pedal</td>
<td>$175</td>
</tr>
</tbody>
</table>

**Features:**

- Collect millisecond-accurate responses (including voice RT)
- Present audio with sub-millisecond latency across machines
- Record audio at object onset OR when speaking begins
- Use LEDs with RGB colors to map keys, present stimuli or feedback
- Send triggers and markers to external devices
- Take advantage of up to 16 digital inputs/outputs and 4 analog inputs/outputs
- Generate square waveforms of configurable frequency
- Use multiple Chronos consoles in a single task with multiple subjects

**Includes:**

- Chronos console
- USB cable
- Microphone
- Photo Sensor to detect stimulus onset events, refreshes, and measure rise and fall times
- Auxiliary I/O breakout cable assembly providing 2 digital inputs/outputs and 1 analog input
- Kensington* lock support (lock not included)
- Samples and Tutorials

**Accessories:**

- I/O Expander for complete input and output capability
- Custom Expansion Kit to create a custom response pad
- Single and Dual Foot Pedals
- Headset with microphone
- Dynamic microphone

**Requirements:**

- E-Prime 3.0 or E-Prime 2.0 Professional

*These features require a separate purchase of the Chronos I/O Expander for full functionality.