<table>
<thead>
<tr>
<th>Product</th>
<th>Catalog no.</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>CyTime™</strong> Sequence of Events Recorder (SER) and accessories</td>
<td>SER-3200-P2X2</td>
<td>Event Recorder, 32 inputs, 24Vdc power/24Vdc inputs</td>
<td>2369.00</td>
</tr>
<tr>
<td></td>
<td>SER-3200-PTP</td>
<td>Event Recorder, 32 inputs, 24Vdc, with PTP license option ①</td>
<td>2686.00</td>
</tr>
<tr>
<td></td>
<td>SER-3200-32GB</td>
<td>Event Recorder, 32 inputs, 24Vdc, with PTP and 32GB memory options ①</td>
<td>2869.00</td>
</tr>
<tr>
<td></td>
<td>SER-2408-P2X2</td>
<td>Event Recorder, 24 inputs, 8 outputs, 24Vdc power/24Vdc inputs/outputs</td>
<td>3056.00</td>
</tr>
<tr>
<td></td>
<td>SER-2408-PTP</td>
<td>Event Recorder, 24 inputs, 8 outputs, 24Vdc, with PTP license option ①</td>
<td>3374.00</td>
</tr>
<tr>
<td></td>
<td>SER-2408-32GB</td>
<td>Event Recorder, 24 inputs, 8 outputs, 24Vdc, with PTP and 32GB options ①</td>
<td>3556.00</td>
</tr>
<tr>
<td></td>
<td>PTP-UPGRADE</td>
<td>PTP (IEEE 1588) Field Upgrade Kit for CyTime SER-3200/2408 ① ②</td>
<td>318.00</td>
</tr>
<tr>
<td></td>
<td>EZC-IRIG-B</td>
<td>EZ Connector for SER-3200/2408 IRIG-B input (DB15 adapter)</td>
<td>123.00</td>
</tr>
<tr>
<td></td>
<td>EZC-DCF77</td>
<td>EZ Connector for SER-3200/2408 DCF77 input (DB15 adapter)</td>
<td>123.00</td>
</tr>
<tr>
<td></td>
<td>PLX-5V</td>
<td>PTP Legacy Interface for CyTime SER-3200/2408 (5Vdc signal output)</td>
<td>306.00</td>
</tr>
<tr>
<td></td>
<td>PLX-24V</td>
<td>PTP Legacy Interface for CyTime SER-3200/2408 (24Vdc signal output)</td>
<td>306.00</td>
</tr>
<tr>
<td>Satellite Time Reference (STR)</td>
<td>STR-100</td>
<td>Satellite Time Reference, DCF77 and 1per10 output</td>
<td>1990.00</td>
</tr>
<tr>
<td></td>
<td>STR-100-IRIG-B</td>
<td>Satellite Time Reference, unmodulated IRIG-B output ①</td>
<td>2369.00</td>
</tr>
<tr>
<td></td>
<td>STR-IDM</td>
<td>IRIG-B Distribution Module for PLX-24V (or STR-100-IRIG-B)</td>
<td>550.00</td>
</tr>
<tr>
<td>RS-485 Networking</td>
<td>CNV-100</td>
<td>RS-485 2-wire to 4-wire converter</td>
<td>189.00</td>
</tr>
<tr>
<td>Services</td>
<td>GPS-TECH-GPS</td>
<td>Online Training, GPS time synchronization</td>
<td>no charge</td>
</tr>
<tr>
<td></td>
<td>GPS-TECH-SER</td>
<td>Online Training, CyTime SER-3200/2408 Event Recorder</td>
<td>no charge</td>
</tr>
<tr>
<td></td>
<td>GPS-TECH-TRAIN</td>
<td>Instructor-led Training courses, at CSI facility or on customer site (contact us)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>CUSTOM-WEB</td>
<td>Custom Web Page for CyTime SER-3200/2408 (price per custom page)</td>
<td>1244.00</td>
</tr>
<tr>
<td></td>
<td>SER-SVC</td>
<td>Factory Upgrade service for SER-3200/2408 (hardware ver. Axx to Bxx)</td>
<td>561.00</td>
</tr>
<tr>
<td></td>
<td>SER-SVC-ONSITE</td>
<td>Onsite Field Upgrade service for SER-3200/2408 (hardware ver. Axx to Bxx) (contact us)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>WARRANTY-EXT</td>
<td>Extended Warranty for SER-3200/2408 (up to 10 years) (contact us)</td>
<td></td>
</tr>
</tbody>
</table>

① The PTP option is activated by a software license key, unique to each SER. When ordered with the -PTP or -32GB suffix, this key is installed at the factory. When ordered as a field-upgrade to an existing SER-3200/2408 (hardware version B1 or later), the key is provided via a license certificate.

② Please provide the serial number and MAC address of the existing CyTime SER at the time the order is placed for PTP field upgrade.

③ The STR-100/IRIG-B (IRIG-B output model only) is pending obsolescence, effective April 2016. Available by special order or limited to quantities on hand. An alternative is to use an SER-3200-PTP with PLX-5V or PLX-24V option. Please contact Cyber Sciences for more information.

Cyber Sciences Standard Terms and Conditions of Sale:
1) All prices are in US Dollars (USD), FOB factory (Ex Works) Cyber Sciences, Murfreesboro, Tennessee USA.
2) Prices do not include taxes (if applicable) or shipping costs; actual shipping charges will be added to the invoice or charged to customer account.
3) Delivery: Standard leadtime on stocked items is 5 days after receipt of order (ARO). Same-day shipment available for some items upon request.
4) Payment types accepted: cashier’s check, company check, electronic funds transfer (EFT), bank wire transfer, credit card (AMEX, Visa, Mastercard).
5) Payment terms: US orders: Net 30 with approved credit. Orders originating outside US: Payment in full is requested prior to shipment.
6) Cyber Sciences, Inc. is not responsible for any wire fees charged by the initiating bank or institution.
7) Cyber Sciences standard warranty period is 1 year (12 months) from date of purchase.
8) Cyber Sciences products are designed and manufactured in the USA.
9) All prices are subject to change without notice.