

# Beagle Software Decision Matrix

You are a...	And your primary need is...	The product that best meets your needs is...	Consider:
<p>Home user or Small business with one or a few computers</p>	<ul style="list-style-type: none"> <li>Maintain correct time on the computer, or → <b>ClockWatch Pro</b></li> <li>Keep the computer clock "locked" to prevent people from changing the time → <b>ClockWatch Sentry</b></li> </ul>		<p>Requires Internet or modem access. If not available, consider:  <b>ClockWatch Star Sync</b> for GPS reception of time  <b>ClockWatch Radio Sync</b> for radio reception of time  ClockCard may be added to act as a local time base.</p>
<p>Administrator for a network of computers</p>	<ul style="list-style-type: none"> <li>Keep some or all Windows computers on the network on correct time, and/or in sync → <b>Server &amp; Client or Client 2000</b></li> <li>Centrally manage time across a large network → <b>ClockWatch Enterprise</b></li> <li>Use one Windows PC on the network to act as the timeserver for NTP clients → <b>ClockWatch Server</b></li> </ul>		<p>If Internet or modem access is not available for the designated timeserver, consider:  <b>ClockWatch Star Sync</b> for GPS reception of time  <b>ClockWatch Radio Sync</b> for radio reception of time  ClockCard may be added to act as a local time base.</p>
<p>Administrator for a secure/remote computer or network (i.e., no Internet or modem access)</p>	<ul style="list-style-type: none"> <li>Time synchronization, with or without network capabilities or clock locking → <b>ClockWatch Star Sync</b> for GPS reception of time  → <b>ClockWatch Radio Sync</b> for radio reception of time</li> <li>Board-based solution for managing clock drift → <b>ClockCard</b> (PCI or ISA slots)</li> </ul>		<p>GPS receiver requires a clear view of the sky (through window or outdoors).  Radio Sync reception is limited to continental US and bordering areas.  ClockCard may be bundled with any edition of ClockWatch, offering a highly effective, two-tiered approach for managing clock accuracy.</p>
<p>NASD Broker-Dealer needing an OATS compliance solution or Data collector for research and/or documentation</p>	<ul style="list-style-type: none"> <li>OATS compliance for manual trades and/or backup for your electronic trade system</li> <li>An accurate date/time stamp on paper</li> </ul> <p>→ <b>DocuClock</b></p>		<p>DocuClock is bundled with ClockWatch Pro; upgrades to other ClockWatch editions are available.</p>