



# Cla-Val X35 vs CV-Log-35 Product Comparison

Features	X35 Data Acquisition	CV-Log-35 Data Logger
<b>Power</b>	<ul style="list-style-type: none"> <li>Externally Powered Device (Example: Hardwired or Solar)</li> </ul>	<ul style="list-style-type: none"> <li>Battery Operated Device (Internal or External Battery Supplied by Cla-Val)</li> </ul>
<b>Data</b>	<ul style="list-style-type: none"> <li>Constant Data Acquisition &amp; Data Visibility "<b>LIVE DATA</b>"</li> </ul>	<ul style="list-style-type: none"> <li>Set Logging Interval (Example: 1x 15 minutes)</li> <li>Recorded Data Pushed to Link2Valves (Example: 1x Daily)</li> </ul>
<b>Inputs</b>	<ul style="list-style-type: none"> <li>4-20mA Analog Input Hardwired from Field Devices</li> </ul>	<ul style="list-style-type: none"> <li>0-5V or 0-10V Analog Input Hardwired from Field Devices</li> </ul>
<b>Outputs</b>	<ul style="list-style-type: none"> <li>4-20mA Analog Output Hardwired to SCADA</li> </ul>	<ul style="list-style-type: none"> <li>Cellular Communication Direct to L2V (<b>NO HARDWIRED SCADA OUTPUTS AVAILABLE</b>)</li> </ul>
<b>Interface</b>	<ul style="list-style-type: none"> <li>Local Screen &amp; Push Button Interface or via WIFI Interface by PC, Tablet or Smartphone</li> </ul>	<ul style="list-style-type: none"> <li>User WIFI Interface via Phone/Tablet or Computer</li> </ul>
<b>Flow</b>	<ul style="list-style-type: none"> <li>Differential Flow Metering Enabled (P1/P2/POS)</li> </ul>	<ul style="list-style-type: none"> <li>Differential Flow Metering Enabled (P1/P2/POS)</li> </ul>

