

One Stop Solution for Bridge and Civil Structures

Version	Features
<p><b>Lite Version</b></p>	<p><b>Design</b></p> <ul style="list-style-type: none"> <li>- Eurocode 2: Prestressed Box Girder / Concrete (Column)</li> <li>- Eurocode 4: Composite Plate Girder / Composite Steel Box Girder</li> <li>- AASHTO LRFD: Prestressed Box Girder / Concrete &amp; Steel</li> <li>- AASHTO LFD &amp; ASD: Concrete &amp; Steel</li> <li>- IRC112: Prestressed Box Girder / RCC</li> </ul> <p><b>Vehicle Load Optimization</b></p> <ul style="list-style-type: none"> <li>- TMH 7 Moving Loads</li> <li>- Eurocode 1</li> <li>- AASHTO LRFD &amp; Standard. Load auto-generation</li> <li>- BS5400 Spec. &amp; BD37/01</li> <li>- IRC112: 2011</li> </ul> <p><b>Construction Stage Analysis (only 10 number of stages)</b></p> <p><b>Conventional Bridge Wizards (Slab, RC Frame &amp; Culvert)</b></p> <p><b>Integral Bridge Wizard (Soil-Structure Interaction)</b></p> <p><b>Grillage Model Wizard (Multi-Cell Box Girders)</b></p> <p><b>Transverse Analysis Model Wizard</b></p> <p><b>P-Delta Analysis</b></p> <p><b>Settlement Analysis</b></p> <p><b>Pushover Analysis</b></p> <p><b>Buckling Analysis</b></p> <p><b>Thermal Stress Analysis</b></p> <p><b>Section Property Calculator for irregular sections</b></p>

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