ELTEK NETWORK UTILITY

Professional administration of IP network connected power system controllers

ELTEK NETWORK UTILITY V3.0
Doc No 406001.003.DS3 - Rev 4

PRODUCT DESCRIPTION
The Eltek Network Utility (ENU) is an Eltek-designed PC application that simplifies and improves the administration of Eltek products with IP network connectivity. It includes several functions and features for effective setup of network parameters, controller firmware update and controller power system configurations.

KEY FEATURES

<table>
<thead>
<tr>
<th>FREE VERSION</th>
<th>LICENSED VERSION</th>
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<tr>
<td>• Broadcast search for devices in network to quick and easy find all controllers in network.</td>
<td>• IP range search in network</td>
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<td>• Firmware upgrade of controller to keep all controllers up to date with latest functionality through remote upgrade.</td>
<td>• Search in sub network</td>
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<td>• Setup of network parameters (IP Settings)</td>
<td>• Store “recent search” IP ranges</td>
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<td>• Secure transfer of firmware</td>
<td>• Bulk firmware secure upgrade of controllers</td>
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<td>• Secure bulk configurations upload to controllers – XML file based</td>
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APPLICATION
Administration of hundreds, maybe thousands of IP network connected devices like a power system controllers might be complicated and time consuming. Eltek Network Utility is the perfect application for such tasks. It will save time during installation and operation with a simple and intuitive user interface.

REQUIREMENTS
- Windows 7/8/10 PC with .NET Framework v4.5.2
- Processor: 1GHz
- RAM: 512MB
- Disk space: 1.5GB

SUPPORTED CONTROLLERS & PRODUCTS
- Compack, Smartpack2 Master, Smartpack S, Smartpack WEB/SNMP and Smartpack2 Touch.

IP NETWORK EXAMPLE