WARNINGS

To ensure safe operation and service of the tester, follow these instructions. Failure to observe these warnings can result in severe injury or death.

- The VDV Scout® Pro 2 is designed for use on unenergized cabling systems. Connecting the VDV Scout® Pro 2 to live AC power may damage it and pose a safety hazard for the user.
- Poorly terminated RJ plugs have the potential to damage the jacks on the VDV Scout® Pro 2. Visually inspect an RJ plug before inserting it into the tester. The contacts should always be recessed into the plastic housing of the plug. Plugging 6-position plugs into the 8-position jack on the tester has the potential to damage the outer-most contacts of the jack unless the plug is specifically designed for that purpose.

SYMBOLS:

- **WARNING:** Potential for personal injury. Caution: Potential for damage or destruction to equipment.
- Always wear approved eye protection.
- Do NOT use on energized circuits.
- Conformité Européenne. Conforms with European Economic Area directives.
- This symbol indicates that equipment and its accessories shall be subject to a separate collection and correct disposal.

COMPATIBILITY

VDV Scout® Pro 2 Test-n-Map™ Remote Kit (VDV770-827) is compatible with the following VDV Scout® Pro Testers:

<table>
<thead>
<tr>
<th>Tester</th>
<th>Part Number</th>
<th>Kit Part Number</th>
<th>Button Color</th>
<th>Compatibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>VDV Scout® Pro Tester</td>
<td>VDV501-053</td>
<td>VDV501-809</td>
<td>BLACK</td>
<td>NO</td>
</tr>
<tr>
<td>VDV Scout® Pro LT Tester</td>
<td>VDV501-068</td>
<td>VDV501-814</td>
<td>RED</td>
<td>YES</td>
</tr>
<tr>
<td>VDV Scout® Pro 2 Tester</td>
<td>VDV501-098</td>
<td>VDV501-823</td>
<td>BLUE</td>
<td>YES</td>
</tr>
<tr>
<td>VDV Scout® Pro 2 LT Tester</td>
<td>VDV501-108</td>
<td>VDV501-825</td>
<td>RED</td>
<td>YES</td>
</tr>
</tbody>
</table>
PORTS AND REMOTES OVERVIEW

**RJ45 Port:** Data cable, Ethernet cable, 8-wire cable, 4 twisted pair cable, Cat5e, Cat6, Cat6a, Cat7.

**F-Connector Port:** Video cable, coaxial cable, RG6 cable, RG59 cable.

**RJ11/12 Port:** Phone cable, POTS (plain old telephone service) cable, 4-wire cable, 6-wire cable, 2 twisted pair cable, 3 twisted pair cable, Cat3.

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**SELF-STORING REMOTES**

Use for cable location identification mapping and/or continuity testing. Self-storing remotes display on tester as Remote ID #1.

<table>
<thead>
<tr>
<th>Self-Storing Remote</th>
<th>VDV999-109</th>
</tr>
</thead>
</table>

**Self-Storing Test-n-Map™ Remote**

Use for cable location identification mapping and/or continuity testing. Self-storing remotes display on tester as Remote ID #1.

<table>
<thead>
<tr>
<th>Self-Storing Test-n-Map™ Remote</th>
<th>VDV999-110</th>
</tr>
</thead>
</table>

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**TEST-N-MAP™ REMOTES**

Use for cable location identification mapping and continuity testing. Remotes display on tester as Remote IDs #2 - #8.

<table>
<thead>
<tr>
<th>Test-n-Map™ Remote ID</th>
<th>Part #</th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td>VDV501-112</td>
</tr>
<tr>
<td>3</td>
<td>VDV501-113</td>
</tr>
<tr>
<td>4</td>
<td>VDV501-114</td>
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<tr>
<td>5</td>
<td>VDV501-115</td>
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<tr>
<td>6</td>
<td>VDV501-116</td>
</tr>
<tr>
<td>7</td>
<td>VDV501-117</td>
</tr>
<tr>
<td>8</td>
<td>VDV501-118</td>
</tr>
</tbody>
</table>
TELEPHONE JACK TESTING

The Test-n-Map Remotes #2 - #8 come with an RJ45 port. In order to use these remotes with an RJ11 or RJ12 Jack, an adapter cable must be used.

CAUTION: Failure to use the Klein Tools Universal RJ12 Jumper Cable (VDV726-125) or an approved equivalent may result in damaged contact pins in the remote.

BATTERY REPLACEMENT

1. Remove single screw in the middle of the back of the VDV Scout® Pro 2 with a #1 Phillips head screwdriver. Remove battery door.
2. Disconnect battery cable and recycle exhausted battery.
3. Acquire a 9 volt alkaline battery (IEC 6LR61, ANSI/NEDA 1640A).
4. Connect battery cable to new battery observing polarity and place into battery compartment.
5. Replace battery door and screw, taking care not to over-tighten it.

WARRANTY

www.kleintools.com/warranty

CLEANING

Turn instrument off and disconnect any cables. Clean the instrument by using a damp cloth. Do not use abrasive cleaners or solvents.

STORAGE

Remove the batteries when instrument is not in use for a prolonged period of time. Do not expose to high temperatures or humidity. After a period of storage in extreme conditions, allow the instrument to return to normal operating conditions before using it.

DISPOSAL/RECYCLE

Do not place equipment and its accessories in the trash. Items must be properly disposed of in accordance with local regulations.

Prior to disposal of this product, please contact Klein Tools for proper disposal options.

CUSTOMER SERVICE

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Lincolnshire, IL 60069
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www.kleintools.com