# **AVAILABLE MODELS, OPTIONS, SOFTWARE AND ACCESSORIES**

#### **MODELS**

All models have USB 2.0, Serial RS232, Digital I/O and External Switch System (VICL)\* interfaces as standard.

- V70. ACW and CONT modes.
- V71. ACW, DCW and CONT modes.
- V73. ACW, DCW, IR and CONT modes.
- V74. ACW, DCW, IR, CONT and GB modes.
- V75. ACW, DCW, IR, CONT, and Built-in Switching (16 Channels)
- V76. ACW, DCW, IR, CONT, and Built-in Switching (24 Channels)
- V79. CONT and GB modes.

#### **OPTIONS**

- V7X-230V. Factory Set 230V Line Operation.
- RPOO-7. Rear Panel Mounted Terminals instead of standard Front Panel Terminals.

### **SOFTWARE**

QT Pro-V7X. A 45 day free trial included with each unit. This software provides-

- The user does not need to write software to use the V7X with a computer.
- Can control testing using very complex switching systems when used with ViTREK 964 Switch Matrix units.
- Easy to use fully graphical interface on a Windows based computer.
- Multi-level user login, enabling the configuration of tests to be locked except for certain users.
- Company wide use of test sequences using the company network.
- Test sequences can be downloaded into the V7X and run without the computer.
- Test results recorded on a computer or on the company network.
- Computer generated multi-level test reports.
- Compatibility with a wide range of Windows versions (Windows XP through Windows 8 as a Desktop Application).
- Upwards Compatibility to other ViTREK products.
- Easy upgrade for users with ViTREK V6X and V4 products and QT software.

## **ACCESSORIES**

- TL-115-1. 115V Receptacle Hipot Test Adaptor
- TL-115-2. 115V Receptacle Hipot and Ground Bond Test Adaptor
- TL-115-3. 115V Receptacle Ground Bond Test Adaptor
- TL-UP1. Universal Receptacle Hipot Test Adaptor
- TL-UP2. Universal Receptacle Hipot and Ground Bond Test Adaptor
- TL-UP3. Universal Receptacle Ground Bond Test Adaptor

<sup>\*:</sup>Model V75/V76 does not include VICL.