TruVision NVR 70 Release Notes

P/N 1073090A-EN • ISS 2015-08-19

Introduction

This is the TruVision NVR 70 (TVN 70) Release Notes document. For the latest information on TVN 70, please visit:

Americas: http://www.interlogix.com

EMEA: www.utcfssecurityproducts.eu

Australia: www.interlogix.com.au

Overview

TVN 70 is a high performance network video recorder that is capable of handling up to 400 Mbps of incoming camera bandwidth or up to 128 camera channels. It offers up to 16 internal hard disks that can be set up in a RAID 0/1/5/10 configuration for additional storage redundancy. The unit also offers hardware redundancy options such as hot spare, redundant network cards and redundant power supplies.

Summary of known limitations

The following items are known limitations of TVN 70 firmware 1.0:

When a PSU is defective or not connected, the PSU sounds a buzzer locally but no event is reported or registered in the recorder.
When configuring a lower MTU value than your PC supports by default, the web browser of TVN 70 will not be accessible. The workaround is to lower the MTU settings of the PC to match that of the TVN 70 using these commands at the Command prompt: netsh interface ipv4 set subinterface "Local Area Connection" mtu=xxxx store=persistent

Contacting support

For help installing, operating, maintaining, and troubleshooting this product, refer to this document and any other documentation provided. If you still have questions, contact us during business hours (Monday through Friday, excluding holidays).

Note: Please be ready at the equipment before calling.

Table 1: Technical support

North America	
T	+1 855.286.8889
E	techsupport@interlogix.com
W	www.interlogix.com/customer-support
Europe, Middle East, and Africa	
W	Select *Contact Us* at www.utcfssecurityproducts.eu
Australia	
E	security.tech.support@interlogix.com.au