

Product Information Bulletin

March 3, 2016

Portico[™] Telephone VoIP Adapter (TVA[™]) 6.03.0 release build. Point release D8 – controlled release.

Features release with 6.03.0 in 2015.

Citel is pleased to announce that it has an interim release of functionality for its award winning Portico™ Telephone VoIP Adapter (TVA™) with the new firmware being released as version 6.03.0. New features in this release are the following:

Upgraded LAN driver. This is to provide assured connectivity with certain high speed LAN switches.

System watchdog. This service has been enhanced to deal with any side-effects to disruptions or loss of network service to the Portico. It ensures that any protocols or services that have may been affected by a unexpected loss of service can be reset without undue loss of service.

Point release D8 includes the following changes:

1.

Resolution of issues when making changes to System Configuration via the Aux LAN port, including:

a. System Watchdog is prevented from operating if the Aux LAN is in use for configuration with main LAN disconnected.

2.

When seizing a line configured to use Broadsoft SCAs (call-info and line-seize subscriptions), if the line-sieze subscription gets a 489 "Unsupported event package" or 501 "Not implemented" response then the call is allowed to go ahead.

This is to improve support for some SBCs operating in local mode providing resilience in the case of loss of network connection to the BroadWorks.

Overview

Citel's Portico TVA is a network-edge device that enables delivery of VoIP features and applications to digital (PBX), P phone (Centrex), and analog handsets, over existing cabling. The new software is available to users whose product is in warranty, under a maintenance contract or who are eligible to purchase the latest firmware.

These enhancements will also be available in the coming release 7, which will include new and enhanced management and provisioning features for larger installations.

Affected Citel Products

Product Name	Model Description	Product Code
Portico TVA12A	12-port analog-compatible, 0 FXO	H-SIP3A-RUC12
	12-port analog-compatible, 1 FXO	H-SIP3AZ-RUC12
	12-port analog-compatible, 2 FXO	H-SIP3AY-RUC12
Portico TVA24A	24-port analog-compatible, 0 FXO	H-SIP3A-RUC24
	24-port analog-compatible, 1 FXO	H-SIP3AZ-RUC24
	24-port analog-compatible, 2 FXO	H-SIP3AY-RUC24
Portico TVA12D	12-port digital-compatible, 0 FXO	H-SIP3D-RUC12
	12-port digital-compatible, 1 FXO	H-SIP3DZ-RUC12
	12-port digital-compatible, 2 FXO	H-SIP3DY-RUC12
Portico TVA24D	24-port digital-compatible, 0 FXO	H-SIP3D-RUC24
	24-port digital-compatible, 1 FXO	H-SIP3DZ-RUC24
	24-port digital-compatible, 2 FXO	H-SIP3DY-RUC24
Portico TVA12P	12-port P phone-compatible, 0 FXO	H-SIP3P-RUC12
	12-port P phone-compatible, 1 FXO	H-SIP3PZ-RUC12
	12-port P phone-compatible, 2 FXO	H-SIP3PY-RUC12
Portico TVA24P	24-port P phone-compatible, 0 FXO	H-SIP3P-RUC24
	24-port P phone-compatible, 1 FXO	H-SIP3PZ-RUC24
	24-port P phone-compatible, 2 FXO	H-SIP3PY-RUC24
Portico TVA12P DC	12-port P phone compatible DC PSU	H-SIP3P-RUC12DC
Portico TVA24P DC	24-port P phone compatible DC PSU	H-SIP3P-RUC24DC

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