

**VOIP-TAL-SERVER – VOIP-500 Series Phone
Polling Appliance**

Description

VOIP-TAL-SERVER is a network appliance that automatically tests and verifies connectivity of **VOIP-500** Series Phones and **WEBS®**-enabled devices.

Talkaphone's **VOIP-TAL** software application resides on this dedicated network appliance and can be located on an existing LAN infrastructure or a dedicated network.



Features

- Full feature and functionality of **VOIP-TAL**
- Automatically verifies all **VOIP-500** Series Phones and **WEBS®**-enabled devices on the network
- Administrators can interact with the **VOIP-TAL-SERVER** appliance through a local display/keyboard/mouse (not included)

Specifications

Processor:	Quad-Core Intel Xeon
Optical Drive:	Internal DVD-ROM
Network Adapter:	On-board 1Gb NIC
Power Supply:	Dual, hot-plug, redundant, 350W
Power Cord:	NEMA 5-15P to C13 wall plug, 125 Volt, 15A, 10 Feet (3m)
Form Factor:	1U rack (approximate depth range of 23.9 in. (607mm) to 25.3 in. (642.3mm), does not include bezel depth)
Rack Rails:	Includes Dell ReadyRails II sliding rails
Heat Dissipation:	Maximum 1356 BTU/hr
Operating System:	Microsoft Windows Server 2008 R2 Standard with SP1
Weight:	42.55 lbs. (19.3kg)
Operating Temperature (Continuous Operation):	50°F (10°C) to 95°F (35°C)
Relative Humidity (Continuous Operation):	10% to 80% relative humidity with 78.8°F (26°C) maximum dew point (maximum wet bulb temperature). De-rate maximum allowable dry bulb temperature at 1°C per 300m above 950m (1°F per 547 ft above 3117 ft).
Peripheral Devices:	Display, keyboard, and mouse are NOT included
Hardware Warranty:	3-years, 4-hour 7x24 On-site provided by Dell Inc.