XARIOS
TECHNOLOGIES

Server Specifications

Version 4.2
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Server Specifications

This documents the outlines the specification for each server supplied by Xarios. Each server comes with a 1 year Next Business Day warranty from the manufacturer. All Rack mount servers are supplied with rails.

Tower Server (T140)

Operating System	Windows 2016 Standard 64bit
CPU	Intel Xeon E-2124 3.3 GHz
RAM	8 GB
Hard Disks	2 x 1TB, 2 x Spare Bays
RAID	RAID 1
Power	Single 365W Gold PSU
NIC	2 x GBE
Part No.	XHW004
Dimensions	H: 360mm x W: 175mm D: 454mm
Weight	11.8 kg

	Xarios Call Recorder	MiVoice Office Application Suite
Limits	• Max 90 Channels **Or**	• 2,400 calls per hour • 100 Phone Manager Desktop Clients • 100 Phone Manager Mobile Clients (up to 10 softphone calls in progress) • 100 Mitel 6900 SIP Handsets • 60 Concurrent Call Recordings • 5 Concurrent Real-Time Wallboards/Dashboards

1U Server (R340)

Operating System	Windows 2016 Standard 64bit
CPU	Intel Xeon E-2124 3.3 GHz
RAM	8 GB
Hard Disks	2 x 1TB Hot Plug, 2 x Spare Bays
RAID	RAID 1
Power	Single 350W Platinum PSU
NIC	2 x GBE
Part No.	XHW005
Dimensions	H: 44.45mm W: 434mm D: 595.6mm
Weight	13.6kg

	Xarios Call Recorder		MiVoice Office Application Suite
Limits	• Max 90 Channels	Or	• 2,400 calls per hour • 100 Phone Manager Desktop Clients • 100 Phone Manager Mobile Clients (up to 10 softphone calls in progress) • 100 Mitel 6900 SIP Handsets • 60 Concurrent Call Recordings • 5 Concurrent Real-Time Wallboards/Dashboards

2U Server (R540)

Operating System	Windows 2016 Standard 64bit
CPU	Intel Xeon Silver 4110 2.1GHz
RAM	16 GB
Hard Disks	3 x 1TB Hot Plug, 5 x Spare Bays
RAID	RAID 5
Power	2 x 750W PSU Hot Plug
NIC	2 x GBE
Part No.	XHW006
Dimensions	H: 86.6mm W: 434mm D: 693.81mm
Weight	29.68kg

	Xarios Call Recorder		MiVoice Office Application Suite
Limits	• Max 240 Channels	Or	• 2,400 calls per hour • 100 Phone Manager Desktop Clients • 100 Phone Manager Mobile Clients (up to 10 softphone calls in progress) • 100 Mitel 6900 SIP Handsets • 60 Concurrent Call Recordings • 5 Concurrent Real-Time Wallboards/Dashboards