

## Deploying LifeSize Transit Client VM on VMWare ESXi 3.5

LifeSize recommends and supports deployments of LifeSize Transit Client VM on VMWare ESXi v4.0 or greater. If you choose to deploy on VMWare ESXi v3.5 without LifeSize support, LifeSize suggests following these instructions.

### Software Prerequisites

In addition to the installation prerequisites listed in the *LifeSize Transit Client Virtual Appliance Installation Guide* (with the exception of VMWare ESXi version 4.0), ensure that you have the following:

- VMware vCenter Standalone Converter
- An archive program capable of extracting POSIX tar archives, such as 7-zip

### Virtual Machine Requirements

- VCPU: 1
- Memory: 1 GB
- Disk Space: 2 GB
- Network Interfaces: 10/100/1000 Ethernet adapter

### Deployment Procedure

1. Extract the `.ova` file using the archive program to reveal two files called `LifeSize_Transit_Client.ovf` and `LifeSize_Transit_Client.vmdk`.
2. Open the VMware Standalone Converter.
3. Click **Convert Machine**.
4. Specify **Virtual appliance** as **Source type**.
5. Click **Next**.
6. Click **Browse to virtual appliance** and select `LifeSize_Transit_Client.ovf`.
7. Click **Next**.
8. Click **Next**.
9. Click **I accept the terms in the license agreement**.
10. Click **Next**.
11. Specify **VMWare Infrastructure virtual machine** in **Select Destination type**.
12. Enter the VMWare Infrastructure server details.
13. Click **Next**.
14. Specify the Virtual Machine name.
15. Select **Version 4** for **Virtual machine version**.
16. In the **Device** tab of the **View/Edit Options** page, ensure the **Disk Controller** option is set to **SCSI LSI Logic**.
17. Click **Next**.
18. Click **Finish** and wait for the converter to deploy the VM.

Refer to the *LifeSize Transit Client Virtual Appliance Installation Guide* for configuration information.