# LIFENET® System

## Technical specifications for the U.S.

This information is being provided to help our customers configure their networks and prepare for installation of destination clients within their infrastructure.

### Connectivity

LIFENET applications make connections to the LIFENET System server with outbound requests using TCP and TLS protocols using remote port 443. The destination applications make requests to the server to determine if new data exists for the destination application. The applications then pull the data to the destination and present it to the user in different methods depending on the type of destination and its configuration.

### Network configuration

Internet access is required for the LIFENET System to be able to function properly. Network security systems may need to be configured to properly allow the LIFENET destination applications to communicate to the LIFENET System. There are many methods to secure a network that is connected to the internet. In order to help our customers successfully implement the LIFENET System in their networks, the following information should be considered.

For all solutions, it may be necessary to know details about where the LIFENET System is on the Internet. The FQDNs for the LIFENET System are listed below. Email filters will need to be set to allow emails originating from this address.

Pool Server Address: https://pool.lifenetsystems.com

LIFENET Portal Address: https://portal.lifenetsystems.com

LIFENET Care Address: https://care.lifenetsystems.com

LIFENET System Address: https://www.lifenetsystems.com

Email Filter: web@lifenetsystems.com

### LIFENET System properties

| | |
|---|---|
| Protocol | HTTPS |
| Connection | TLS 1.2, 1.3; 128 bit or higher encryption; RSA 2048 bit or ECDSA 256 bit key exchange. |

### Workstation requirements

LIFENET System destination applications can be installed on existing workstations at your facility by users with administrative rights to that workstation. The workstations will need to have **.Net Framework 4.6.2** Microsoft Service Pack requirements will vary depending on the destination client being installed. Operating systems requirements will also vary depending on the destination client being installed. You may request this specific information from your LIFENET System sales or implementation representative. Clients support Microsoft® Windows® 10 or Microsoft® Windows® Server 2016 Operating System or higher.

### Additional support

For additional questions, please contact 844 999 2787 or solutioncenter@stryker.com.

**For further information, please contact Stryker at 800 442 1142 or visit our website at stryker.com**