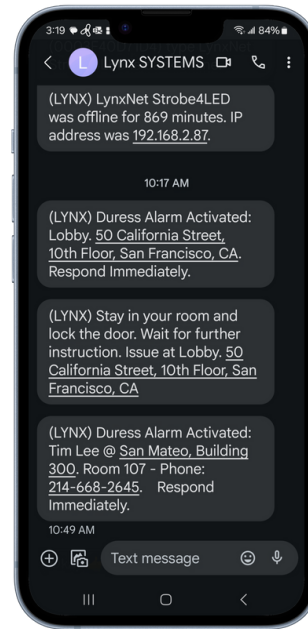# LynxGuide Server Annual SMS Plans

Lynx Systems has small to large SMS plans to meet your company's needs. 911 call centers do not accept automated SMS messages. Please see below for the various plans we have to offer. For example, 1 SMS message, with 140 characters to 10 phones, uses 10 credits. Another example, is 1 SMS message, with 200 characters, to 10 phones, uses 20 credits.

Features and Benefits

- Does not require the service provider information - only the 10 digit phone number
- Does not require any software to be installed on the cell phone
- Allows text messages to be sent to the employees cell phones

SMS Pro

SKU# 995-LYNX-SMS5K

The LYNX-SMS5K adds the capability for the LynxGuide server to send SMS messages to a cell phone. This SMS plan includes 5,000 SMS credits. Each credit has a maximum of 140 characters. Overage counts as another credit.

SMS Pro

SKU #995-LYNX-SMS10K

The LYNX-SMS10K adds the capability for the LynxGuide server to send SMS messages to a cell phone. This SMS plan includes 10,000 SMS credits. Each credit has a maximum of 140 characters. Overage counts as another credit.

SMS Pro

SKU #995-LYNX-SMS25K

The LYNX-SMS25K adds the capability for the LynxGuide server to send SMS messages to a cell phone. This SMS plan includes 25,000 SMS credits. Each credit has a maximum of 140 characters. Overage counts as another credit.

SMS Pro

SKU #995-LYNX-SMS50K

The LYNX-SMS50K adds the capability for the LynxGuide server to send SMS messages to a cell phone. This SMS plan includes 50,000 SMS credits. Each credit has a maximum of 140 characters. Overage counts as another credit.

SMS Pro

SKU #950-LYNX-SM100K

The LYNX-SMS100K adds the capability for the LynxGuide server to send SMS messages to a cell phone. This SMS plan includes 100,000 SMS credits. Each credit has a maximum of 140 characters. Overage counts as another credit.

2024-01

Communication Protocol: The server must be able to reach http://sms1.mitsi.com and http://sms2.mitsi.com on port 443 to send 10-digit SMS or text to speech telephone calls through our gateway. Most proxy servers for the outbound port to the SMS and phone gateways are supported.