

This sheet should be referenced for each autani Manager device you configure.

1

Is Ethernet connectivity and 120VAC power available in either an IT closet or electrical room that is as centrally located to the devices as possible?

2

Space requirements should meet the specification from the cut sheet on the autani Manager. Refer to the illustration in the 2nd page.

3

Determine IP Assignment Requirements

Does the network allow dynamic IP assignment (DHCP), or does it require statically assigned IP settings? By default, the Autani Manager operates using DHCP. If static IP settings are required before the Autani Manager can function on the network, the IT department must provide the following parameters for the installer to configure during installation.

IP Address:

Subnet Mask:

Default Gateway:

Primary DNS Server:

4

Firewall Considerations for Remote Access

Does the customer's firewall filter outbound traffic? (Y/N)

If **yes**, at least one of the following ports must be open between the local IP address of the Autani Manager and Autani's remote access web portal (**portal.autani.net**).

A **port forward** may need to be configured between the local IP address of each Autani Manager on the client's LAN and the IP address of Autani's remote access web portal (**portal.autani.net** at **192.184.90.251** or **192.184.93.8**) per the table below. This is required when a client's firewall filters outbound traffic.

Only one of the four ports listed below needs to be open to establish a remote connection. **Note:** It may take up to **30 minutes** for the remote connection to establish after opening a port on the firewall.

IP Address	Protocol	Port
192.184.90.251	UDP	59462
		54473
		59475
192.184.93.8	TCP	443

5

(Optional) BMS Integration

If a **'Connect'** license was purchased, ensure that the Autani Manager is set up on the same network as the existing **BMS system** (e.g., BACnet Controller). The BMS system must be able to **ping** the Autani Manager and vice versa.

SPACE REQUIREMENTS ILLUSTRATION

