

QUICK START

2740-200300v1.1

CONNECT YOUR NEW ACU-Z1

What You Need to Get Started:

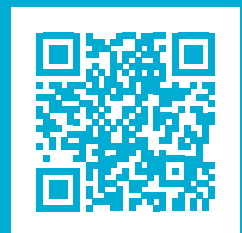
- ✔ Computer with a web browser
- ✔ Cat 5e or higher Ethernet cables
(Qty: 1 for the CPM-Z1 plus 1 for each VIM-Z1 and PSTN-Z1 card installed)
- ✔ Network device (switch)
- ✔ Network settings you want to assign to the ACU-Z1 so it can connect to the network (LAN) where it is located. *Example: IP address, subnet mask, gateway, DNS server(s)*

Note that the CPM-Z1 and each VIM-Z1 and PSTN-Z1 will have its own unique IP address. By default, the VIM-Z1 and PSTN-Z1 cards will be automatically assigned IP addresses sequentially based on the IP address you assign to the CPM-Z1.

The ACU-Z1 has a static IP address. Follow these steps to begin configuration:

- 1 Avoid potential network conflicts. In your computer's network settings options, set your machine to a static IP address of 192.168.1.199 and a subnet mask of 255.255.255.0 to allow you to browse to the ACU-Z1 at its default IP address.

For help, go to
support.jps.com



- 2 Using an Ethernet cable, connect the ACU-Z1's CPM-Z1 directly to the Ethernet port on your computer.
- 3 Plug in the ACU-Z1 and turn it on. Wait until the front panel LEDs stop flashing, around 30 seconds.
- 4 Using a desktop web browser, go to 192.168.1.200 and log in:
Default Username: su
Default Password: su
- 5 In the top banner, select Network from the Settings menu. Enter the IP address, subnet mask, gateway, and DNS server(s) you want the ACU-Z1's CPM-Z1 to use on your network. This will be the ACU-Z1's IP address. (Assigning gateway and DNS is recommended, and necessary for many applications.)
- 6 Once you are ready, click Save. The ACU-Z1 will reboot and integrate the new settings so you can put it on your network.
- 7 Disconnect the Ethernet cable from your computer and plug it into your network switch. The Ethernet cable now connects the ACU-Z1's CPM-Z1 to your network (via switch, etc.).
- 8 Connect each VIM-Z1 and PSTN-Z1 card to the switch using Ethernet patch cables. The LEDs will flash while the cards receive and integrate their new network configuration from the CPM-Z1.
- 9 Reconfigure/change your computer's network settings so it can connect to the same network as the ACU-Z1.
- 10 Once the LEDs stop flashing, browse to the ACU-Z1's new IP address and log in.
- 11 Learn more. The ACU-Z1 Product Tour and Field Setup Guide (both in the Help menu) briefly introduce key concepts and capabilities.
- 12 JPS periodically releases new Z-Series software. Download the most recent software at support.jps.com