

Business Voice installation instructions

Modem to controller	Place the controller near the satellite modem in a secure location. Connect the blue Ethernet patch cable from the modem to Port 1 on the controller. Then plug in the power cable from the controller into the power source.	Ethernet cable
Controller to PoE injector	Connect one end of a green Ethernet patch cable into one of Ports 6-9 on the controller. Then connect the other end into the LAN port on the PoE injector. Repeat this step for each additional PoE injector.	
PoE injector to IP phone	Connect one end of the standard CAT5 Ethernet cable into the POE port on the PoE injector. Then connect the other end of the Ethernet cable into the LAN port on the back of the IP phone. Plug the PoE injector into the power source. Repeat this step for each additional PoE injector.	LAN port located on back of phone
Auto-provisioning	Once connected to power and internet (data), the phone will begin the auto-provisioning process. The process status will display on the phone screen, and the phone will reboot a few times during the process. The provisioning process takes approximately 8-10 minutes. Once complete, the date and time, phone number, and network status icon will appear on the screen.	GRANDSTREAM © 03-20-2019 12:44PM NextScr FwdAll More