CELESTE



Quick Start Guide - Cisco ATA 191 / ATA 192

This analog telephone adapter is **pre-configured by Celeste**: no SIP settings or URL need to be entered on the device. It lets you connect up to **2** analog phones or fax machines (2 phone ports): **1 SIP account and 1 DDI (direct dial-in number)**, i.e. one number per port.

1. Check the contents and your number

1.1. Check that you have the adapter (ATA 191 or ATA 192), its 5 V DC power adapter and an Ethernet cable.
1.2. Keep the adapter as it is: do not reset it (RESET button or keypad code). Once reset, it can no longer reconfigure itself and must be reconfigured by Celeste.

2. Install the adapter

2.1. Connect the Ethernet cable between your box or router and the **NETWORK** port of the adapter (on the ATA 192, the **ETHERNET** port also lets you connect a computer).
2.2. Connect the power adapter to the **DC 5V POWER** port of the adapter, then to the power outlet.
2.3. Wait a few minutes (up to **10 minutes**): the **Power** LED flashes slowly in green while booting, then turns **solid green**. Do not unplug the adapter during this time.
2.4. Ready: the LED of the relevant phone port (**Phone 1** or **Phone 2**) is **solid green**.
2.5. Connect your analog phone or fax machine (RJ11 cable) to the **PHONE 1** port (or **PHONE 2** for a second device), pick up the handset: you hear the dial tone.

ℹ️ For a fax machine: connect it directly to the adapter, without an extension, an additional socket or a splitter. Some fax machines are not compatible with IP telephony: in case of sending or receiving problems, contact Celeste support.

3. Use your adapter

3.1. The 2 phone ports handle **1 SIP account + 1 DDI** (one number per port). If only one number is configured, use the **PHONE 1** port.
3.2. **Phone 1 / Phone 2** LED: solid green = line ready (handset on hook); slow flashing green = handset off hook; **3 fast flashes, repeated** = the line could not register; off = port not configured.
3.3. **Power** LED: 3 fast flashes, repeated = boot failure; off = no power. **Network** LED: flashes during data transfer, off = no link.
3.4. Dimensions 100 x 100 x 28 mm: place flat or mount on a wall.

Need help?

A.1 **Adapter does not configure itself**: check that the Ethernet cable is connected to the **NETWORK** port (Network LED on or flashing) and that your Internet access works, then unplug the adapter for a few seconds and plug it back in.

A.2 **Check that the adapter has an IP address**: with a phone connected to **PHONE 1**, pick up the handset and dial ******** then **110#**: a voice announces the IP address of the adapter. Do not use any other code and do not change anything in the adapter. Give this address to Celeste support if needed.

A.3 **After a reset**: contact Celeste support, the adapter must be reconfigured by our teams.

A.4 **Web interface**: access is reserved for Celeste support.

A.5 **Manufacturer documentation**: https://www.cisco.com/c/en/us/td/docs/voice_ip_comm/cata/19x/3PCC/english/user-guide/at1x_b_ata191-ata192-user-mpp.pdf

A.6 **Celeste support**: https://www.celeste.fr and https://www.celeste.ch