Elite Clock – Power and Network connections

Open the clock with the key and remove the back of the clock. In the picture below, note the colored arrows.

Red Arrow – This is where you can connect the AC power adapter supplied with the clock.

Blue Arrow – This is where you can connect an Ethernet cable to give the clock access to your network and the internet. Please also note that this clock is POE (Power Over Ethernet) enabled. If your Ethernet cable supports POE, the clock will be able to get power from the Ethernet cable and you will NOT need to use an AC adapter. You can tell if your Ethernet cable supports POE simply by plugging the cable into the clock. If POE is supported, the clock will power up. See the Asure Elite User Guide for instructions on how to have the clock connect to the internet via WiFi.

Yellow Arrow – This clock comes with emergency backup power. Connect this cable to the port indicated when installing the clock. In a power outage the clock will continue to function and be able to accept punches for 1 to 2 hours, although the punches will not be transferred to the timekeeping software until power and internet connection is restored.

Elite Clock – Mounting the clock

To mount the clock, see the image below. You can use screws or nails attached to the location you wish to mount the clock. Any of the holes marked with a red line can be used.   A mounting height of 50-55 inches is usually a good height to use. Be sure to use appropriate dry wall anchors if appropriate.

If you're using an AC adapter for power, you can run the cord into the clock through the hole marked with a blue arrow.