

**INSTALLATION**

1. Remove Phillips head screws from both sides of the device (4 total).
2. Separate baffle from wall mount bracket.
3. Mount bracket to wall using appropriate mounting hardware; see included template for detailed instructions or use wall bracket as a guide. Use a minimum of 4 mounting holes.
4. Connect a network cable (CAT5 or better) to the internal circuit board and connect any additional wiring to the unit as needed.
5. Re-insert baffle into wall mount bracket.
6. Replace 4 screws into sides of the device.
7. Remove the protective cover and tape from the front of the LCD screen.


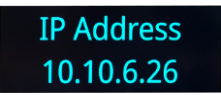
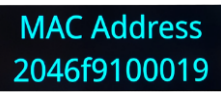

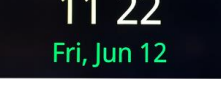
Note: If concerned with line performance, contact AND Tech Support at [tech@anetd.com](mailto:tech@anetd.com) for a ferrite. Wrap last 20" of CAT5 or CAT6 Ethernet cable around ferrite twice and clamp shut. Feed cable into wall mount bracket so that ferrite sits outside of device.


**STARTUP**

1. Connect other end of network cable to a PoE (Power over Ethernet) network switch or injector on a network with a DHCP server.
2. If properly installed, unit should boot and show time within 30 seconds. See boot sequence below.
3. If IPClockWise is installed on a computer on the same network, it will automatically discover the device and be controllable. Consult the IPClockWise User Manual (see <https://www.anetd.com/portal/>) or third-party software guide for further instructions on sending audio and text to the device.

**BOOT SEQUENCE**

When first powered, if properly installed, the device should boot, and then display the time as follows:

1		The first screen you will see. This screen should appear within 10 seconds of powering on the device. The AND jingle should playback over the speakers.
2		Indicates the IP address of the device. DHCP assigns this network-specific address. Otherwise, the static address will appear if configured as such.
3		Indicates the network MAC address of the device (configured at the factory).
4		Indicates the current firmware version of the device.
5		Once all initialization completes, the time will display. If just a colon displays, it cannot find the time. Check the NTP server settings, and check that the Internet connection is working.

**ADDITIONAL RESOURCES**

- User Support: <https://www.anetd.com/user-support/>  
 Technical Resources: <https://www.anetd.com/user-support/technical-resources/>  
 AND Limited Warranty: <https://www.anetd.com/warranty/>  
 AND Legal Disclaimer: <https://www.anetd.com/legal/>