

MLTI WIRELESS 2009

What's next?

You should expect contact from the wiring vendor to schedule the installation of the new network jacks that are needed in the school.

After the wiring is completed, the MLTI Wireless Team will contact you to set up the final visit, which will include the following steps:

- Installation of new access points
- Installation of switches, controllers, and a Mac Mini Task Manager
- Testing of all access points
- Photographs taken of all access points
- Customer Acceptance Sign-off

What should you do?

Be prepared for calls to schedule your second and third visits. We will schedule our school visits in regions as much as possible; so, if you are in charge of multiple schools, we will do our best to schedule all of your schools around the same time.

Please be sure your school has any asbestos paperwork on hand for the wiring vendor and installation team. Not having the asbestos information on-hand could delay your wireless installation.

What can you do to help?

Be sure that we have an uplink available to one of your switches in your main network closet. If you support a central school with an existing MLTI network in the middle school, please make sure that nothing except for base stations and the Mac Mini is plugged into the MLTI Linksys switches. Please make sure that any non-MLTI wireless networks are turned off during the installation.

Please be prepared to unlock any locked doors during all three phases of the project. We'll need to visit all of the approved coverage areas during each visit.

IP Range Start	192.168.3.20	Subnet Mask	255.255.252.0
IP Range End	192.168.3.29	Primary DNS	192.168.1.1 ✓
Gateway	192.168.1.254 ✓	Secondary DNS	192.168.1.2 ✓

New IP ranges. Not active during survey but will be by install time.