

Outdoor Link Site Survey Check List:

- Is there line of sight?
- What is the distance between the sites?
- What is the building structure/Is the pole sturdy?
- What is the required throughput?
- What is the link used for; Voice/Video/IP?
- What is the best Location for the antenna/radio?

Installation Tools you may need:

- Cable Cutting Tools
- RJ45 Crimp Tool
- Amalgamate Tape (to seal antenna joints)
- Screwdrivers
- Spanners
- Power Drill

Point to Point or Multipoint Client

Location/GPS	Radio Type	Radio position/ Mounting height	Downlink Cable Run	Downlink Cable Length (10/20/50/90m)
1				
2				
3				
4				
5				
6				

Multipoint Base

Location/GPS	Radio Type	Radio position	Downlink Cable Run	Downlink Cable Length (10/20/50/90m)	Antenna Height	Antenna Omni or Sector	Antenna Cable Length (2/4/8M)
1							

Note: Remember to add Photos

Additional Notes: