

Equipment Specifications & Installation Summary

On the roof of the designated building, Telespectra will install a small directional antenna using a non-penetrating roof mount (See photo #4 below). The antenna will point to the nearest Telespectra Access Point. Our Access Points are located around the Phoenix area on very high buildings or mountaintops. From this roof-top antenna, Telespectra will run one cable to a small interface point located within the Customer’s office. Building penetrations from existing cables are the preferred means of running the cable. On multi-tenant buildings, Telespectra will utilize existing wiring closets and conduits specified by building management or engineers.

Antenna Configurations

Standard (See Photo #1):

Dimensions	11.75 in H x 3.4 in W x 3.4 in D
Weight	1 lb

Standard with Directional Antenna - Stinger (See Photo #2):

Dimensions	15 in H x 10 in W x 7.5 in D
Weight	1.6 lbs

Standard with Reflector Dish (See Photo #3):

Dimensions	18 in H x 24 in W x 15 in D
Weight	9 lbs



Photo #1 – Standard



Photo #2



Photo #3

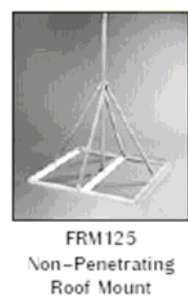


Photo #4

Please call our office directly if you have any further questions concerning the install at (602) 648-5000.