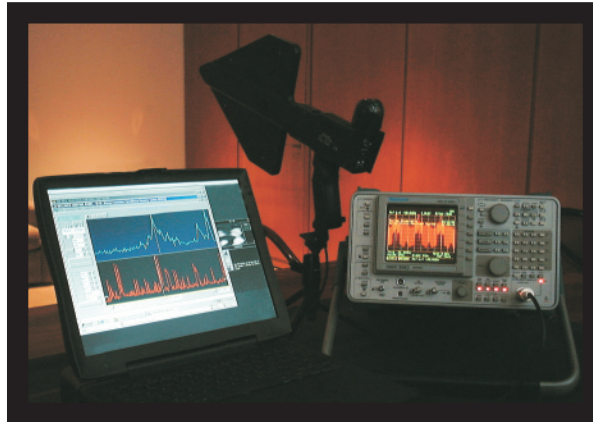




**Radio Reconnaissance
Spectrum Analysis®**



system concept & design by Murray Associates

Case Histories...

Client: Yes.
Location: President's office.
Problem solved: Yes.

Four-chair conference area in foreground. President's desk and telephone near the rear wall. Wireless surveillance camera broadcast picture and sound a distance of approximately 300 feet. Employees in an adjacent building always seemed to know about executive decisions before they were formally announced. Camera was built into an item normally seen on the credenza.

Client: Yes.
Location: Sales Conference Room.
Problem solved: Yes.

Visiting product vendors were able to eavesdrop – from the parking lot – on strategic client discussions before, during and after meetings with them. Wireless surveillance camera broadcast both picture and sound a distance of approximately 300 feet. The camera and microphone were built into an item normally seen on the display shelf.

Client: No.
Location: Airport - 12 miles away from our RRSA® system.

This unusual aerial video surveillance was captured during an inspection of a client location. The large airplane – noncommercial, specially modified – was the specific target. This picture is included to illustrate the remarkable detection capabilities of our RRSA® system.

Captured Surveillance Video
Printed at reduced resolution
to preserve confidentiality.

