

Quick Talk Home and Sports Applications



The Quick Talk Alert is a voice-alerting radio transmitter that reports changes in the status of switches by transmitting user-recorded voice messages to two-way mobile, portable, or base station radios.

The Quick Talk Alert is a completely self-contained radio transmitter, compatible with any new or existing VHF/ UHF two-way radio system. In addition, a variety of operating features are user-programmable without requiring specialized software, or even a computer. All you need is a standard telephone unit.

The Quick Talk Alert runs on six AA alkaline batteries; it does not require external power, specialized wiring, expensive remodeling or dedicated telephone lines. The Quick Talk installs anywhere in literally minutes, and can be relocated easily, as needed.

- **Quick Talk Alert monitors such emergencies as:**
 1. Unauthorized entry
 2. Power on/ off status
 3. Lighting control
 4. Ventilation systems
 5. Movement sensing
 6. Temperature settings

TYPICAL QUICK TALK APPLICATIONS:

• Residential Monitoring:

The Patrick estate is located southwest of Louisville on 25 acres. The main house is in a secluded area of the estate, over a mile off the main road.

Glen Patrick has been raising Arabian horses most of his life. His hard work and diligence has made his estate—which now includes four foaling and boarding barns, several exercise corrals, grazing pastures and a stocked private lake—a showplace for the “horsey” crowd.

In the past year, Patrick has experienced vandalisms and unauthorized entries, mostly at one certain barn, and at the boathouse. Patrick met with a security company to evaluate the available systems, because of his concern about potential liability. In rating the security systems, he saw effectiveness is commonly related to high price. After considering his options, Patrick selected a small two-way radio system and several Quick Talk Alert radios.

“The overall cost, including the Quick Talk Alert radios, is remarkably economical,” he said. “...and the variety of Quick Talk applications is impressive!”

Quick Talk Alert radios are connected to all barn access doors, monitoring open/close activity and on/off electrical power status. Other Quick Talk Alert radios are connected to pressure plate sensors adjacent to the lake, to monitor any unauthorized movement. An additional Quick Talk Alert radio is connected to sensors beneath the main gate.

“We have had several incidents near the lake, and the Quick Talks worked like a charm.” Patrick noted, “We were alerted to every event of interest in the monitored areas, before any serious problems developed...” He smiled. “...and now those youngsters are helping to clean out the barns!”

Quick Talk™

Application Note: RQT-AN12

Home and Sports Applications

High School Athletics:

A local high school makes their indoor Olympic pool available for community use. Adjacent to the pool are storage areas for the school swim team, one of the bands and the football cheerleader squad.

During the evenings and weekends there are limited school personnel at the facilities. After conferring with a local two-way radio dealer, the school board security committee decided to install Quick Talk Alert radios at pool access areas.

“Allowing community use of the pool necessitated security measures,” Ed Donovan, the Maintenance Director, related. “We prefer discreet capabilities, not loud sirens or obtrusive lights—systems that would diminish enjoyment for people in the pool area.”

Quick Talk Alert radios were installed out-of-sight in various storage areas, and connected to contact closures monitoring both unauthorized entry and moisture levels.

“Phil [the radio dealer] suggested moisture monitoring, since the storage areas are by the pool overflow,” Donovan added. “We are very pleased he thought of it, because shortly after installing the radios, the overflow backed up at night. Water accumulated in the cheerleader equipment storage. Quick Talk monitoring immediately alerted us, so we were able to get nearly everything before it was damaged. And we made repairs that same night!”



**Optional
Mag Mount
Antenna**



**Quick Talk
OutPost
Callbox**



**Quick Assist
Callbox w/
Recorded Voice Message**



**Quick Talk
Lookout
Callbox**

Thousands of uses in the following industries:

- Agribusiness
- Banking-ATMs
- Construction
- Hotels/ Motels
- Maintenance
- Manufacturing
- Marinas & Port Facilities
- Oil & Gas Operations
- Process Control
- Property Management
- Radio & TV Stations
- Retail Stores
- Schools
- Security
- Trucking

Common Quick Talk Applications:

- Alarm Tampering
- Bilge Pumps
- Door Open/Close
- Flow Rate Limits
- Fluid Levels
- Humidity Levels
- HVAC/ Refrigeration
- Lighting Controls
- Moisture Detection
- Movement Sensing
- PH Limits
- Power On/Off
- Power Surges or Failure
- Pressure Levels/ Limits
- Sound or Vibration Detection
- Temperature Limits/Deviations
- Timers
- Ventilation/ Fans
- Remote generators
- Machinery Controls
- Line Stoppages
- Spillage
- Status Detectors