



Mission Critical TETRA & LTE Networks for Public Safety

Hytera
Respond & Achieve

TETRA & LTE Networks

Real time, safe and reliable communication to deal with complex and changeable public safety incidents. In recent years, public security incidents occur frequently all over the world. A reliable, secure and real-time public security network is becoming more and more important. In the face of more complex public security incidents, countries have put forward higher requirements for public security private network on this basis. Broadband and data become the future trend.



BETTER VOICE CONNECTIVITY

Responding effectively to both day-to-day operational requirements and emergency incidents requires teamwork and efficient coordination. The instant, group calling services provided by two-way radios means public safety workers can easily receive and respond to instructions from operations centers and communicate with each other to ensure a better collaborative, coordinated response.



Instant Communications



Direct Mode Operations



Reliable Voice Communications



Improved Audio

IMPROVED VIDEO/DATA CONNECTIVITY

On the basis of narrowband solutions, Hytera broadband solutions not only provide key voice services, but also devote more energy to reliable video transmission and data transmission to help customers cope with more complex scenarios.



Video Transmission



Data Transmission



Converged Communications



Bodycams

ENHANCED SAFETY & RELIABILITY

A variety of safety & reliability features can be using in the system to ensure the reliability of the system and the safety of personnel.



Emergency Coverage



Secure Communications



GPS Location Services



Emergency Button

