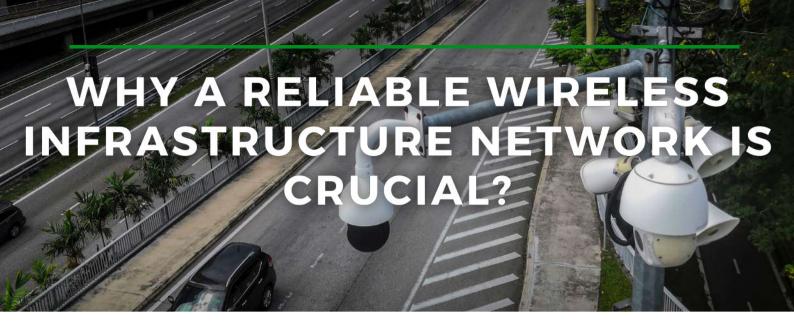


WIRELESS CCTV SURVEILLANCE INFRASTRUCTURE

- SMART AND SAFE CITIES
- FIBER-FAST WIRELESS BROADBAND
- TRIPLE-PLAY WIRELESS SURVEILLANCE NETWORK
- INTELLIGENT CCTV SURVEILLANCE

Connecting hundreds of IP CCTV surveillance cameras using wireless technology require detail planning, design and execution process. Our fiber-fast wireless network solutions are designed to bring your security solutions into the modern era.



HARD FACTS

IP based CCTV systems offer significant advantages over traditional analogue systems such as better remote access, greater integration with other systems, improved image quality as well as scalability. In order to take full advantage of the benefits of IP CCTV system, a well-designed wireless infrastructure is critical.

- HIGH DEFINITION PTZ CAMERAS –
 provides wider coverage and superior
 zoom. This requires high capacity
 wireless network to operate.
- WIDE SPREAD CAMERAS LOCATION

 connection of multiple surveillance
 sites, challenging terrain and distances
 part of the crucial network planning.
- SCALABILITY wireless surveillance network capacity need to be designed to cater for future growth and expansion.
- FREQUENCY AND SPECTRUM –
 wireless network requires proper
 frequency planning to ensure
 interference mitigation for a stable
 image quality for surveillance purposes.

• **REMOTE MANAGEMENT** – monitoring and managing CCTV cameras at various locations require a system that complies to both cloud and onpremise network management system.

Aglotel offers high-capacity wireless infrastructure designed specifically for CCTV surveillance market. We have more than 20 years' of experience in providing the best wireless infrastructure design and implementation. Call us for more info.

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