# Sample System Design - 5.8GHz
# Long Range Wireless Link, Point to Point (P2P)

**Patch-580014: 14 dBi gain patch antenna $199 SMApatch02 1m RPSMA Male to N Male $39 RRP $ 238**

**Range**
Up to 2000m line of sight
(Video Signal Scrambled)

**Patch-580014: 14 dBi gain patch antenna $199 SMApatch02 1m RPSMA Male to N Male $39 RRP $ 238**

**Rx02581000SC Receiver connected to AV input of TV $199 RRP**


Video Scramble

**Any TV / Monitor**

**Recording End**

Video Scramble

Total Indicative Cost $1,074


**Tx581000SC Hi Power Transmitter (1000mW) Accepts AV input from any analogue camera RRP $399**
**(Note: Not ACA approved so should not be used in Australia)**
**$399 RRP**

**ANY CAMERA**

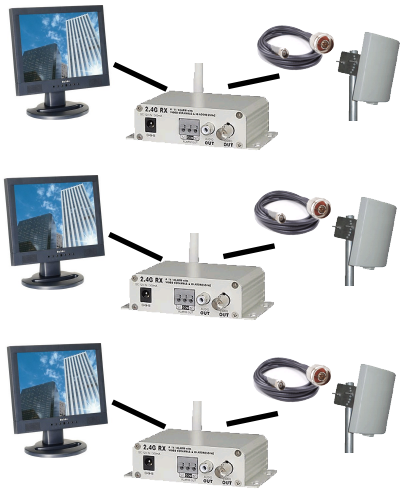
**Problem Area**



**www.australsurveillance.com.au**
**1300 130 508**

# Sample System Design - 5.8GHz
# Long Range Wireless Link, Point to Multi-Point (P2MP)

**Monitoring Ends 2-4**



Extra Monitoring End, $437 Indicative

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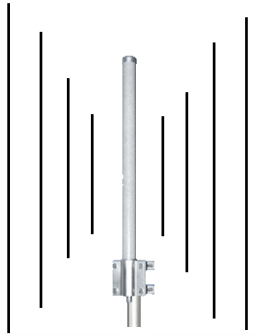
**Monitoring Ends**

**Omni-5800-9**
**Omni-Directional High Gain (9dBi) Antenna**
**Inc. 1.5m Cable $218 RRP**



**Patch-580014: 14 dBi gain patch antenna $199**
**SMApatch02 1m RPSMA Male to N Male $39**
**RRP $ 238**

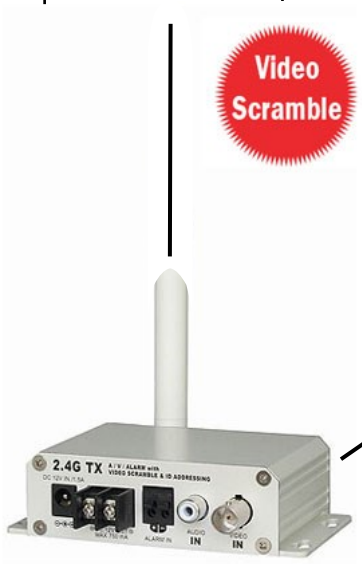
**Range**
Up to 1000m line of sight
(Video Signal Scrambled)

**Rx02581000SC Receiver connected to AV input of TV $199 RRP**


**Any TV / Monitor**

**Monitoring End 1**

Base System, Total Indicative Cost $1,054




**ANY CAMERA**

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