



12 mm

10 mm

8 mm

Manual Vehicle Licence Plate Recognition
 (>7 TVL over the height of a character - see Notes 2 & 3)

Face Recognition (50%)
 (50% of 400 TVL - see Notes 1 & 2)

6 mm

5 mm

4 mm

Face Identification (100%)
 (From AS 4806.2 - 100% of 400 TVL - see Note 1)

3.33 mm

Face Identification (120%)
 (Police Recommendation - 120% of 400 TVL - see Note 2)



- Note 1: Complies with AS 4806.2 for persons over 1.6m tall.
- Note 2: Police recommended minimum resolution level.
- Note 3: Based on a minimum licence plate character height of 60 mm.

INSTRUCTIONS

1. If printing confirm both X to Y, and X to Z, are 150mm apart.
2. At target location, hold RTC to face camera.
3. Extract recorded CCTV image and evaluate resolution.
 The limit of resolution is where 5 separate black lines are no longer identifiable.

RESOLUTION TEST CHART (RTC)

Developed by the Electronic Evidence Specialist Advisory Group (EESAG), Australia New Zealand Police Advisory Agency (ANZPAA) - National Institute of Forensic Science (NIFS).



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2.5 mm