





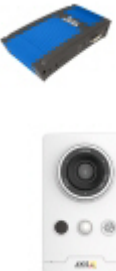



Supported devices for The Observer XT - stationary set-up

The table below shows the maximum supported (1) resolution, (2) frame rate (fps), (3) number of devices and (4) recording time (hours). Tests were done on a Dell Precision T3620 PC

| | Device | Resolution | Frame rate | Number of devices | Recording time |
|---|---|-------------|------------|-------------------|----------------|
|  | Axis M5525 (separate videos, line-in audio and camera audio*) | 1920 x 1080 | 25 30 | 4 | 3 |
|  | Axis M5525 (Picture-by-picture & Picture-in-picture, line-in audio) | 1920 x 1080 | 30 | 4 | 3 |
|  | Axis M5054 | 1280 x 720 | 30 | 1 | 3 |
|  | Axis M1065-L (separate videos, line-in audio and camera audio) | 1920 x 1080 | 25 | 4 | 2 |
|  | Axis M5525 + M1065-L (separate videos, line-in audio and camera audio) | 1920 x 1080 | 30 | 2+2 | 3 |
|  | Axis M5525 + Epiphan Pearl Nano (separate videos, line-in audio and camera audio (broadcaster no audio)) | 1920 x 1080 | 25 | 3+1 | 3 |
|  | Axis M1065-L + Epiphan Pearl Nano (do NOT use Picture-in-picture or picture-by-picture) | 1920 x 1080 | 30 | 3+1 | 2 |

| | | | | | |
|---|--|-------------|----|-------|---|
|  | Axis M5525 + M1065-L + Epiphan Pearl Nano (separate videos, line-in audio and camera audio (no audio broadcaster)) | 1920 x 1080 | 30 | 1+2+1 | 3 |
|---|--|-------------|----|-------|---|

* Camera audio = audio over RTSP

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