

IMC Intelligent Moving Camera CCTV

Ruggedized AiCU Lite

Viseum IMCs provide better performance and coverage to capture crucial evidence that would be missed using any other camera. Covering large open areas up to a full 360° panorama the size of almost 14 football pitches with this single unit, Viseum technology enables the camera installation to gather more evidence, either raising the relevant proactive alerts or collecting evidence for post event video retrieval.

The patented Ruggedized Auto-intelligent Camera Unit (AiCU) Lite was designed to provide large scale, practical, cost effective and aesthetic deployment of the Viseum IMC technology. Its versatility makes it suitable for a wide variety of environments and applications, and is highly suitable for truly unmanned environments.



Technical Specification:

- Can be installed downwards or upright for fixed or re-deployable installations
- Quick release weatherproof speed-fixers for easy mountable/demountable operation
- Weatherproof plug/socket connection multi-core cables designed to be used with the Re-deployable AiSU
- Each fixed camera can be installed on the array for pan and tilt positioning using a single fixing bolt to cover only desired areas

Available in 5 versions depending on number of detection cameras for line of sight coverage required:

- V 6+1 - for full 360° panorama
- V 5+1 - 300°
- V 4+1 - 240°
- V 3+1 - 180°
- V 2+1 - 120°

Weight : Full 6 Fixed Camera Array 2.75 Kg - Each Fixed Camera 260 g - PTZ 5.5 Kg

Dimensions : 250mm (Dia) x 100mm (H) x 420mm (H) with MIC1

Power Supply : MIC1-400: 15V AC/18V DC (External 240/110V AC PSU)

Fixed Cameras: 12V DC (External 240/110V AC PSU)

Maximum Power Consumption : 44 Watts

Industry Leading Viseum-licensed Superior Optics:

Advanced day/night PTZ dome moving camera: Forward Vision MIC1-400

Fixed cameras:

1/3" CCD High resolution with 570+ TV lines.

Fixed lens 4.5 mm 60° horizontal view, low light sensitivity 0.02 lux

