

We Connect Everything to improve the quality of life

AI CAMERA ANALYSIS FOR HOSPITAL EMERGENCY KIT

Employ computer vision techniques to verify and track the changes in the number of medicines during the borrowing and returning process.



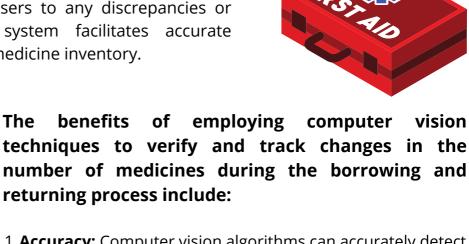
Al camera analysis for Hospital Emergency Kit

Employing computer vision techniques enables the verification and tracking of medicine count changes during borrowing and returning. By analyzing captured images, object detection algorithms can identify medicines, count them, and compare the counts over time, alerting users to any discrepancies or errors in the process. This system facilitates accurate monitoring and management of medicine inventory.

The



vision



- 1. Accuracy: Computer vision algorithms can accurately detect and count medicines, minimizing human error and ensuring precise inventory management.
- 2. Efficiency: The automated nature of the system eliminates the need for manual counting, saving time and effort during the borrowing and returning process.
- 3. Real-time Monitoring: The system provides real-time updates on medicine counts, enabling immediate detection of discrepancies or irregularities.
- 4. Improved Accountability: By tracking changes in medicine counts, the system enhances accountability and reduces the likelihood of misplaced or mishandled medicines.
- 5. Error Detection: The system can promptly identify any errors or inconsistencies in the borrowing and returning process, allowing for quick resolution and improved process reliability.
- 6. Enhanced Security: The system acts as a deterrent against unauthorized access or theft of medicines, as any changes to the count are immediately detected and reported.

Hong Kong Communications Co., Ltd. Address: 14/F., Block B, Vita Tower, 29 Wong Chuk Hang Road, Hong Kong Tel: +852 2528 3936 Email: contact_hkcgroup@hkc.net Website: https://www.hkc.com.hk





2527-8822