

## ✓ What is a AGen Guard Tour System?

AGen Guard Tour System is a solution that ensures your security personnel or supervisor perform scheduled patrols by recording checkpoint visits using modern technology.

## 🧩 Why Choose Our AGen Guard Tour System?

AGen system can use either QR barcode, Near Field Communication (NFC) technology or UHF RFID tags to simplify and enhance security patrols. Different technologies will be suitable for different applications environments.

Key Benefits:

- 📍 Real-time Location Tracking
- 📅 Automatic Patrol Schedule & Alerts
- 📄 Instant Digital Reports
- 🔒 Tamper-proof Data Recording
- 🔧 Easy Setup & Maintenance



## 🔧 How It Works

Install selected Tags at strategic locations.

Security guards tap their mobile device or NFC or UHF reader at each checkpoint.










Data is instantly uploaded to the central system with time and location stamp.

Take photos of the patrolling location.

Collect location information including harvesting fruit, rubbish, livestock populations, etc (Extended custom application)






Managers access live reports and incident logs via the web dashboard or mobile app.

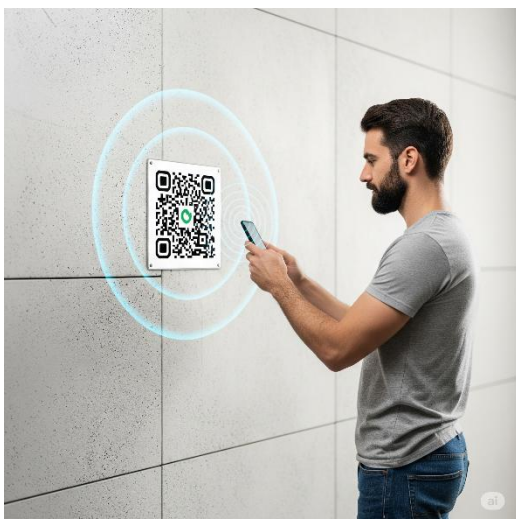
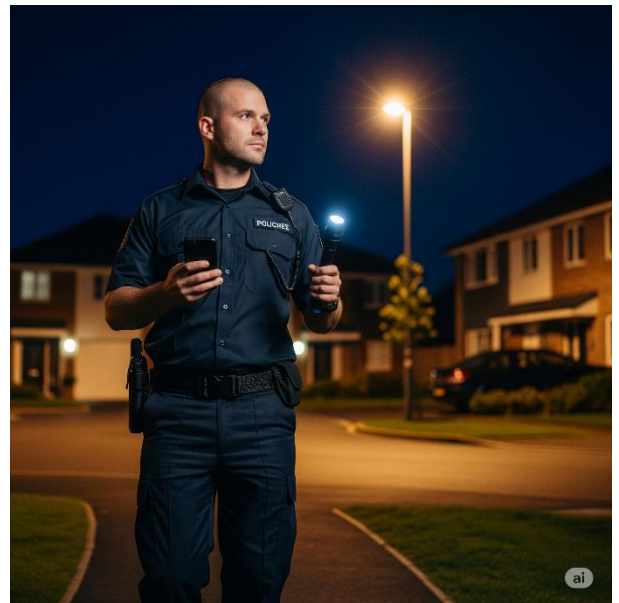
## Applications

-  Commercial Buildings
-  Industrial Facilities
-  Hotels & Resorts
-  Residential Communities
-  Schools & Campuses
-  Shopping Malls
-  Construction Sites
-  Palm oil plantation
-  Durian plantation



## Powerful Features

-  Missed Patrol Alerts
-  Photo & Note Logging
-  GPS-enhanced Tracking
-  User-friendly Admin Dashboard
-  Customizable Reports



CPU Processor: Recommended: 2.0 GHz or faster

Memory: Minimum 4 GB or more.

Operating system: Windows 11 or higher, Windows Server 2016 or higher

MSSQL server: Support MSSQL server 2019 express and above

AGen software storage without Image

Minimum 10GB storage space.