

ATLAS Healthcare Asset Locator

Our **ATLAS Healthcare Asset Locator (HAL)** RFID system allows you to identify, track and locate assets within a hospital. When you need to know where a patient, an infant or a wheelchair might be at any moment in time, ATLAS HAL helps you find them easily. ATLAS HAL can also warn you immediately should anything or person stray outside of specified areas. ATLAS HAL saves time, increases security and enables better management of your facility.



key benefits

- Easily locate assets and/or patients when you want
- Track the movement of assets to enable most efficient use
- Helps ensure patient safety
- Helps you utilise your resources effectively
- Limits asset loss and cost of replacement

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or email atlas@identysol.com
for more details or a free quotation

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key features

- Enables upload of hospital maps
- Variety of RFID tags to suit asset
- Real time display of asset locations
- Definition of ‘no-go’ areas
- Alarm warning if secure areas breached
- Simple to use
- IP Camera integration tool

how does it work?

- 1 Maps of the hospital facility are imported to ATLAS HAL. Assets and/or patients are registered on ATLAS HAL and an appropriate HAL tag produced. The HAL tag is attached to the asset or patient.
- 2 Tell ATLAS HAL within which areas the asset or patient is and isn’t allowed. ATLAS HAL will then monitor the location of the asset or patient at predetermined intervals.
- 3 You can then use ATLAS HAL to track the movement of the asset or patient. ATLAS HAL will trigger an alert should the asset or patient stray into a restricted area.

