

Omni VISION

Monitor all devices

Omni VISION is a highly secure cloud-based portal allowing operators to monitor all Banktech and UTOPIA devices as well as EGMs in one place.

Omni VISION monitors cash levels and tracks alerts on all Banktech and UTOPIA devices. It also generates reports and business insights for all EGMs connected to UTOPIA's Global gaming system.



Omni
VISION

Benefits of Omni VISION:

- + User friendly:** Accessible from both desktop and mobile devices.
- + Multi-level access:** Multi-level access can be configured to allow groups to see individual venues' devices.
- + Streamlined reporting:** A comprehensive and growing range of built-in reports for devices and gaming analysis including cash levels and performance.
- + Accurate:** Always up to date, with real time reporting.
- + Secure:** Omni VISION is highly secure, ensuring your data remains protected.



24/7 help desk



365 day field service



In-house software development team



30+ years industry experience



Australian-owned and operated

Omni VISION

Features and Specifications

+ Dashboard:

- Graphically displays cash levels across all devices.
- Monitor the activity of all Banktech/UTOPIA devices.
- Multi-level access allows groups to see the data across all venues or just one.

+ Gaming hub:

- Monitors and reports on performance of all EGMs connected to UTOPIA's Global gaming system.
- Graphically displays data including turnover, profit and cashbox value.
- Generate reports and graphs to study trends, occupancy and performance.
- Purpose-built reports to monitor trends with all data exportable.

+ Device manager:

- View complete transaction history across all Banktech/UTOPIA devices.
- View the status of all Banktech/UTOPIA devices to maximise up-time and fault finding analysis.

+ Security:

- Peace of mind knowing your data is secure behind our PCI-compliant firewalls and infrastructure.
- External penetration tests conducted multiple times a year to ensure Omni VISION is operating at the forefront of cyber-security technology.

