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Reducing crime in the night-time economy since 2003

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Who are we?

IDscan was formed in 2003 and acquired by GBG in 2016 and GBG continues to provide crime fighting tools into the late-night economy.

We are GBG (PLC), global specialists in identity. We enable fast, simple and compliant customer verification, reducing the risk of crime for many of the world's leading organisations. Working with the best data, the best technology and the best people, we make it possible to balance the growing need for a frictionless customer experience with the increasing risk of fraud and crime.

When it comes to identity verification, we make the process as simple as possible. Our solutions can be implemented quickly, ensuring that your venue's verification processes operate seamlessly so that you can focus on what matters most - running your business.

Our Scannet and IDscan technology allow you to verify the identity of just about anyone who walks through your door, helping to improve the day-to-day running of your business, protecting your reputation and keeping your customers safe.

GBG grows organically and through acquisition of global tech companies to ensure our proprietary technology remains current and in front of the current fraud trends. GBG's latest acquisition of Acuant (USA identity giant) for \$750 million significantly complimented the IDscan solution used by thousands of venues today.



What is Scannet?

In 2003 we built our first ID scanner called "Clubscan", which enabled us to scan, recognise and extract data from 234 different documents such as drivers' licenses. This solution calculated the persons age from the date of birth.

Although it had its limitations it gave us a basic yes/no about the ID template and position of text and if text was in the wrong position, we would fail it. There were some major limitations to this template driven solution which meant that we were unable to know if the document was genuine. The hardware technology just didn't exist for us to deliver anything that could do this.

In 2009 when a hardware device built with White light, Ultraviolet and Infrared light sources within the scanner GBG then developed the next solution called "Scannet".



The next stage it to detect those who have a genuine ID but are likely to cause trouble in your venue. In 2010 we release the UK alerts sharing platform, a highly secure and encrypted centralised database of identified intelligence on gang members, people with aggression, drug dealers, thief's and other people identified by thousands of venues. So now if a customer has either a fraudulent ID or have been known to put venues at risk, we can protect the public and the venues license.

Within the UK we have thousands of venues who are part of the Scannet family. We have helped solve crimes, stop underage drinking, protect licenses, reduce the closure rate of licensed premises, increase revenue and ensure venues comply with the 4 licensing objectives. Scannet is artificial intelligence led and the most advance ID technology used in the late-night economy today. Every ID in circulation has different security features and patterns that you need special wavelengths of light to see. Scannet scans, recognises and studies over 6000 different global document types from ID Cards, Passports, Drivers Licenses and visas. It knows if an ID is fake or genuine and gives confidence to licensed premises that there are no underage patrons putting their license at risk.



So why wouldn't any venue invest in Scannet to ensure the money spent on their business is safeguarded against losses.



System configuration

1. Wall / Desk Mount



This cost-effective solution can be positioned on a desk or mounted on the wall.

Wall mounted option will be supplied with all wall mounts and cradles.

Both options consist of All in one touch screen computer, camera, forensic document scanner and fingerprint.

Touchscreen PC Weight Stand Weight Colour Height (without stand) Height (with stand) Height (extended stand) Width Depth (with bracket) Depth (no bracket) Material Power Req. Surge Protection Waterproof

Scanner Cradle (wall mount version) Height Width Depth Power Req Surge Protection Waterproof

> Scanner (Desktop version) Height Width Depth Power Req Surge Protection Waterproof

6.32kg Approx 3Kg Approx Black 33cm 41cm 51cm 50cm 14cm 5cm 5teel 13 Amp Socket <1m Required No

17cm 28cm 25.5cm 13 amp socket <1m Required No

13cm 15.5cm 18.5cm 13 amp socket <1m Required No

2. Floor kiosk

The floor kiosk gives flexibility for venues with no available wall space to install the wall unit. Wheel the unit out at night and up to the bar during the day. Everything above contained in a weighted slick kiosk.

All the same hardware above is included in this option.



Desktop Version

40kg Approx Black/silver 152cm 63cm 43cm Steel 13 Amp Socket Required No



Features

Security

Age limits - set your operating age Auto clear screen - Clear last scan off screen Internal watchlist - looks out for people not yet scanned Internal alerts - alerts only for individual venues Shared alerts (UK) - UK wide alerts intelligence Pubwatch/Police portal - Upload intelligence to local venues Facial recognition -match id to person Witness list - instant access to information following a crime Anonymized statistics for police - understand your night-time economy more Quick search - Quickly check someone in Data view - view all information on a person (access controlled) Authentication view - displays the security checks Cross ID matching - link same person documents Manual entry - for those with no ID Double Entry - detect underage or ID swaps between ID's Gallery mode - customise your scanning page E-chip verification - check the data on e-documents User access control - restrict access to data Audits - check who has accessed what

Marketing

Automated reporting - all below reports and alerts emailed to DPS Male/female ratio - know the demographics of your customers Average age - the average age of customers Average entry time - times vs volume Top postcodes - where are customer coming from and what influences this New customers - send out q-jump or thank you to new customers Session reports - detailed reports on how the night went Top 200 - market to your best customers Membership feature - earn money from memberships Data capture - capture information in a GDPR way Fingerprint - scan your ID once and never need it again + Q Jump Birthdays next month - send free entry to your birthday customers Data exports - export data for marketing (subject to opt in)

And more...

News



Romford nightclub thug in first ID scanner conviction 13:44 15 July 2015 / Sam Gelder



Many pubs and clubs in South Street are now using ID scanning systems A thug savagely attacked a man outside a nightclub where his ID had been scanned – and was caught a week later trying to get back in.

Gheorghe-Marian Ciovica, 30, was given a two-year suspended sentence at Basildon Crown Court last week in Havering's first Scan Net conviction.

The ID scanner is used on entry to pubs and clubs in Romford town centre and designed to catch troublemakers.

In the early hours of Saturday May 2, Ciovica beat up a 32-year-old man in South Street, pushing him to the floor and knocking him out with a single punch when he tried to get up.

When police arrived, Ciovica, of Eldred Road, Barking, had fled on a train towards central London.

He was caught on CCTV leaving nightclub Fiction in South Street hours earlier – where he had provided his personal details on the scanner.

Officers put an alert on the system to notify them if he ever tried to return, which he did the following weekend, when he was arrested.

Appearing at Barkingside Magistrates' Court on May 11, he pleaded guilty to GBH.

DC Ian Spring of Havering CID Violent Crime Unit, said: "The use of Scan Net and CCTV around Romford town centre played a big part in identifying and capturing Ciovica.

"Romford has a great nightlife and we hope people can safely enjoy what it has to offer."

At his sentencing on Monday July 6, Ciovica was also given 200 hours community service and a four month curfew from Romford town centre.

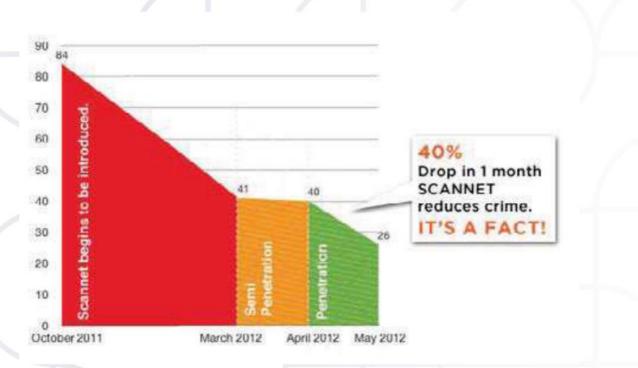
Scan Net is supported by police, who hold weekly briefings with door staff and licensees to highlight anyone related to violence, theft and drug offences.

Punters described the system as "Orwellian" when it was widely introduced in February last year

MORE NEWS ARTICLES AVAILABLE

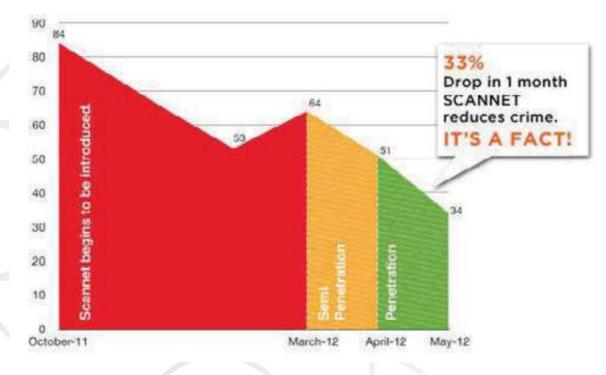
Case studies

Crime statistics recorded as part of a deployment to town centres.



Portsmouth's Guildhall Entertainment zone: Crime is down 67%

Liverpool's Concert Square Entertainment zone: Crime is down 60%



Case studies

Cornwall's Newquay Entertainment Zones: Crime is down 25%



SCAN NET introduced on the door at Newquay's bars and clubs blocked around 1,000 partygoers from entering with invalid forms of ID this summer, figures have shown.

An annual police report shows that new ID scanners caught nearly 400 youths in the act as they attempted to dodge the system and enter Newquay venues under the age of 18 this season.

They also identified 250 people who had previously been banned from the resort for their behaviour as well as 358 expired or invalid forms of ID.

The move formed part of former Newquay police inspector Ian Drummond-Smith's proactive approach to driving down crime and antisocial behaviour in the town.

He said that the introduction of the scanners "significantly contributed" to the "sharp" fall in crime at the resort this summer, which saw a total of 400 fewer offences compared with 2011.

"The scanners identified about 1,000 invalid IDs during the summer alone," he said.

IDscan commissioned a survey of 100 FEMALE customers from 5 different venues in 3 different UK cities and asked the questions:

1) Do you believe that a venue using Scannet is taking your safety seriously?

100% said YES

2) What their number one priority was when on a night out from a list of:

- a) Safety
- b) DJ/Music
- c) Drinks Choice
- d) Venue

89% said SAFETY

Clients

Below is a sample of clients using Scannet



Book a demo today!

www.gbgplc.com www.nightclub.co.uk

