

GPT SOFTWARE

Identify any event you're interested in without custom algorithms.

ABOUT

Integrate icetana GPT with our Safety and Security solution to search for any event by entering a text description, alerting you in real time when the event occurs. Additionally, it offers automated reporting capabilities that do not require internet access, perfect if you are on a dark site.

HIGHLIGHTS



REAL TIME Detection instant from

Detection instant from installation



INTEGRATES

With your existing camera and VMS systems

CHALLENGES



Different security environments have diverse requirements, making it challenging to detect specific incidents in real time. Each unique security challenge complicates monitoring your screens effectively, potentially causing you to miss significant security threats.



Unique security challenges



Automated reporting



Missing key events

SOLUTION



Easily identify specific events customised to your requirements in real time, without any need for icetana development. Once installed, icetana GPT initiates a straightforward three-step process.



Click to create a new GPT prompt



Enter the event type you are looking for

Input the specific security events you wish to monitor, which could vary from detecting a person with a knife to the presence of medical emergency services onsite.



Events will appear on your Livewall

After you input your specific events, they will appear on your Livewall instantly in real time.



BENEFITS





icetana GPT operates on servers rather than the internet, making it ideal for dark sites.

Find custom events with simple text entry Every site is unique and has specific security requirements, enabling you to identify and monitor custom events tailored to your needs.

Starts working immediately

After installation, icetana GPT analyses your camera feeds and displays your custom events in real time.

No specialist cameras There is no need for you to upgrade your cameras, icetana GPT is compatible with a wide variety of camera models.

USE CASES





Text-based event detection

Discover a broad spectrum of events by describing them, allowing our local GPT to locate them. Examples may include:





Wheelchair



Medical or police vehicle



Medical or police personnel



Fighting



Car crash or car incident



Vandalism or graffiti



Damage to **Property**



Automated reporting

Use our local GPT to describe the events occurring in your video.

someone carrying a very large bag

someone has fallen over

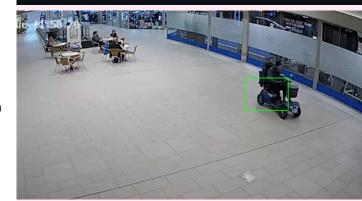
someone carrying something that could be used as a weapon

someone is in a mobility scooter

someone wearing a hoodie

a dog

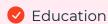




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