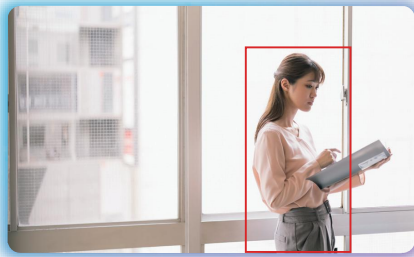
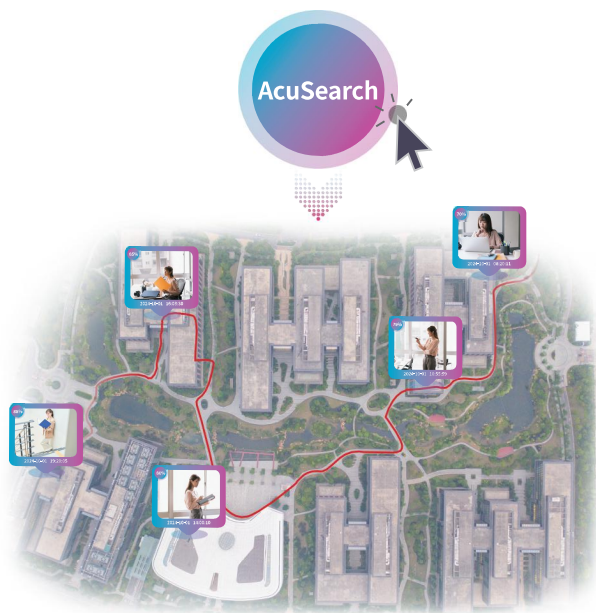


One click search reaches specific targets with their trajectories clearly visible



Interested targets



TVT AcuSearch search for specific target video segments at different times and postures

SHENZHEN TVT DIGITAL TECHNOLOGY CO., LTD.

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🌐 Web: <https://en.tvt.net.cn/>



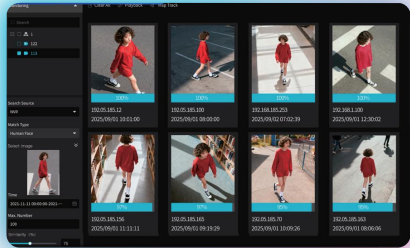
TVT[®]



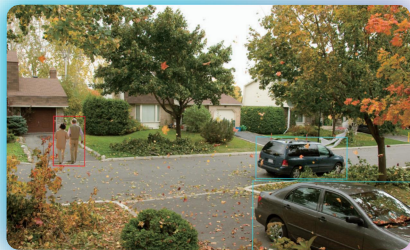
TVT AcuSearch

One click search reaches specific targets with their trajectories clearly visible

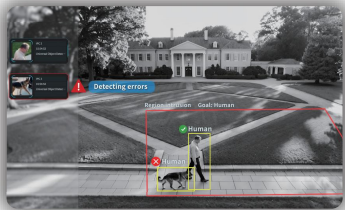
Technology development roadmap for security monitoring event search



Extracts all-round features and searches for specific targets with one click



Human/vehicle classification, focusing on key monitoring targets



Too many false alarms



Massive videos are viewed frame by frame, low efficiency

TVT AcuSearch advantages

Quick response

TVT AcuSearch uses a high-performance feature search engine that can respond to specific target search of massive data on NVR in seconds.



High accuracy AI matching algorithm

TVT AcuSearch uses a new AI deep learning algorithm to perform fine-grained feature learning on massive monitored targets.



Select the interested target conveniently

TVT AcuSearch function inside TVT NVR can easily select the interested targets for search from the live preview, playback or alarm picture viewing page.

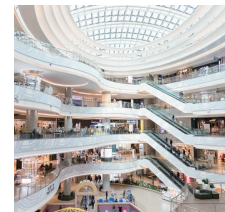


Data security

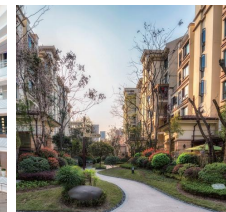
TVT AcuSearch's algorithms, search engines, and feature databases are all independently deployed on the NVR, ensuring data integrity and data privacy security.



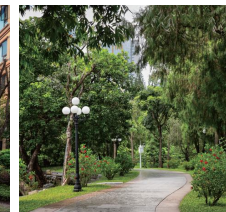
Where to use?



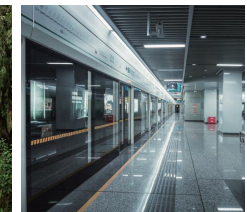
Shopping malls



Communities



Parks



Transportation hubs