XSORT
TECHNOLOGIES

ATM
FOGGING
SECURITY SYSTEM

SMART
SECURITY

ATMs are increasingly becoming the targets of intruders and armed robbers in India**. The increasing deployment of off-site ATMs in less secure locations has opened the door to smash-and-grab thefts and vandalism**. This form of robbery is relatively fast to accomplish hence, sometimes raising little alarm when the robbers are in operation.

UR Fog™ ATM Security makes it extremely difficult for intruders to successfully rob an ATM. UR Fog™ ATM Security is designed to detect diverse intrusion attempts and react immediately to mitigate the robbery attempts. Our security system is divided into two major segments, Intrusion Detection and Intrusion Deterrence.

ATM FOGGING SECURITY SYSTEM

Intrusion Detection

Our ATM Solution works with door open sensors installed inside ATM Machine to detect all known forms of physical attacks on an ATM.

Intrusion Deterrence

Upon detection of an intrusion, UR Fog™ delivers ultra-dense fog at unprecedented speed to provide the very highest levels of protection against the losses, property damage, and disruption associated with the attacking an ATM.

For offsite locations, the fog can be made more aggressive by mixing it with tear or pepper gas. Our web based UR Fog RMS allows for remote management of ATM sites anywhere in India.

Features of UR Fog™ ATM Security

- Real time notification of an attack via SMS, Email and Voice Call.

- No additional network/power supply required, rides on existing infrastructure.

- Economic power consumption, adding little load on inverters.

- Remotely manage and configure security system using web based UR Fog RMS.

- Discrete installation.

- Protects ATM in remote sites and requires no maintenance after each activation.

- Remote system configuration and diagnosis.

- Tamper proof and standby batttery life.

- Option to mix the fog with tear/pepper gas.