Video Security - UNPLUGGED
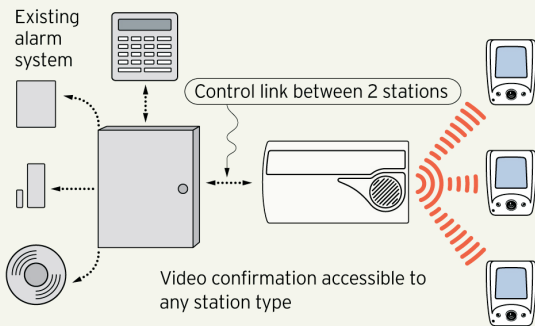
Add video security to existing intrusion alarms. Wireless cameras mount anywhere and need no AC power. XTENDER sends proof of intrusion to monitoring station over phone, IP or cell network.

> Upgrade existing systems to video

> No drilling, wires or mess

> Motion activated night vision cameras

> Operates for years on one set of batteries

Existing alarm system

Control link between 2 stations

Video confirmation accessible to any station type

Heightened protection: thanks to wireless video confirmation

Quick installation: completely wireless camera

Video confirmation lets you call on law enforcement thanks to the video proof of intrusion

XTENDER

integrates wireless cameras/ motion sensors to supplement your existing intrusion alarm. The keypad and arming/ disarming of the existing system remains unchanged. The user interface remains that of the original system.

XTENDER enhances blind intrusion alarms with true night vision video security. The intruder trips the motion sensor, the camera takes a 10 second video that is sent over RF to the controller and then over phone, IP or the cell network to the monitoring station for review.

Get XTENDER

Eliminate false alarms thanks to XTENDER!

Is your site already equipped with an intrusion alarm? We have the solution that will allow you to upgrade to video verification: XTENDER. No modification and no change for the user! XTENDER is armed/disarmed by the existing system. When the motion sensor is tripped, the cameras take a 10 second video of the potential intrusion and send it to a monitoring station. XTENDER protects your privacy since the system only films in cases of intrusion.

Faster intervention

More than 150,000 systems installed

Video to the Station:

The alarm station may be connected to a standard telephone line or be used via the GPRS network (using an integrated module).

> **Up to 24 cameras per system**
> **Battery powered**
> **4 year battery life**

ADEMCO GROUP   BOSCH   GE   DSC   Honeywell

Technical characteristics

RF technology	Wiselink	Humidity	70% max
Radio type	Bi-directional	Certifications	UL/FCC/CENELEC/
Frequency bands	868/915/920 MHz	CE/EN50131/EN300220/INCERT/IDA/NCP/A-TICK	
Transmission	AES encryption	Illuminators	High intensity infrared LED
Video format	MPEG	Night vision	4,5 m / 14 ft.
Video size	200 KB	Detection	passive infrared with signal analysis
Number of images	5 per second	Type of lens	Fresnel
Image format	JPEG	Detection	passive infrared with signal analysis
Image size	320 x 240 pixels	Detection distance	12 m / 40 ft.
Operating temperature	0°/+40°C (32°/+104°F)		