

AIR CONDITIONING CONDENSER THEFT PREVENTION SYSTEMS

	WARNING WATCHDOG	The Whip	Copper Cop	COPPERWATCHER
<u>Can be bypassed</u>	YES	NO	YES	NO
<u>Can stop a theft prior to damaging system</u>	YES	NO	NO	YES
<u>Can alert owner of a power failure</u>	NO	NO	NO	YES
<u>Monitors refrigerant pressure</u>	OPTIONAL	YES	NO	YES
<u>Monitors supply and applied voltage</u>	NO	NO	NO	YES
<u>Tamper proof construction</u>	NO	NO	NO	YES
<u>Monitored by alarm company</u>	OPTIONAL	YES	YES	YES
<u>Battery backup installed</u>	NO	SEE NOTE 1	SEE NOTE 1	SEE NOTE 1
<u>Vibration sensor installed</u>	YES	NO**	NO**	NO**
<u>Operates during a power failure</u>	NO	YES	YES	YES
<u>Supervised communication wires</u>	NO	YES	YES	YES
<u>Communicates with ALL alarm systems</u>	NO	YES	YES	YES
<u>FALSE ALARMS IF BREAKER TRIPS</u>	YES	N/A	NO	NO
<u>Addressable communication</u>	NO	YES	YES	YES
<u>Wireless compatibility</u>	NO	NO	YES	YES
<u>Does NOT impd on servicing equipment</u>	YES	NO	NO	YES
<u>Patented</u>	NO	NO	NO	YES
<u>UL listed</u>	NO	NO	NO	YES

NOTES:

1) utilizes existing alarm system battery

** Vibration sensors will false alarm if air conditioner shakes during start up

The Whip and Warning Watch Dog lead wires are exposed all weather elements.

CopperWatcher leads are 10" long and can be run inside the A/C system.

The Whip and Warning Watch Dog can not be installed with a wireless communicator with out adding an enclosure.

CopperWatcher has space available for a wireless transmitter within the existing enclosure.

The whip has no ability to alert the owner prior to damage being done to the A/C.

CopperWatcher triggers the alarm system as soon as the power is turned off to the A/C system.

The whip must be uninstalled for service work to be completed to the A/C

CopperWatcher once installed will never need to be removed to complete service to the A/C

When the whip senses an theft the A/C system will require repairs as published.(about \$1000.00 in repair costs per occurrence)

When the CopperWatcher senses a theft attempt (loss of power) the A/C system will not be damaged and require no repair costs.

When The Warning Watch Dog looses power the total system goes off line leaving the equipment vulnerable to theft.

When the CopperWatcher looses power the existing alarm system could contact the owner and alert them of the power failure.

When a breaker trips to the condenser the Warning Watch Dog will FALSE ALARM and could cost you fines from the city.

When a breaker trips to the condenser the CopperWatcher will activate a trouble report to the alarm system that could contact the owner and alert them of the power failure.