

**Customer Appreciation Program** 



Sales Excellence Training Program

# **CONTINUOUS SATISFACTION**

Survey

CUSTOMER NAME:	ADDRESS:	
PHONE:	CITY:	
E-MAIL:	STATE:	ZIP:
SYSTEM TYPE AND INSTALLATION DATE		
MCU Type:	Date Installed:	
SATISFACTION INFORMATION		
Are you comfortable using your system?		□ Yes □ No □ N/A
Have you had any recent problems with your system?		□ Yes □ No □ N/A
Was a service warranty discussed?		□ Yes □ No □ N/A
Have you had any false alarms?		□ Yes □ No □ N/A
Do you understand proper alarm cancellation procedures	5?	□ Yes □ No □ N/A
Do you have our branch/monitoring center phone number	er?	□ Yes □ No □ N/A
Were decals and yard signs replaced?		□ Yes □ No □ N/A
Did you update call list names?		□ Yes □ No □ N/A
Do employees know cancellation procedures?		□ Yes □ No □ N/A
Have you tested your system within the last month?		□ Yes □ No □ N/A
Are your alarm permits current?		□ Yes □ No □ N/A
Are your employees trained properly on using security e	quipment?	□ Yes □ No □ N/A
Did you set up employee training?		□ Yes □ No □ N/A
On a scale of 1 (worst) to 10 (best), how would you rate u	IS?	□ Yes □ No □ N/A

How can we get that to a 10:

#### SECURITY PRIORITIES

\_\_\_\_\_ Other: \_\_\_\_\_

 On a scale of 1-10 (10 being the highest), indicate the level of risk:

 \_\_\_\_\_\_Burglary
 \_\_\_\_\_\_Vendor theft
 \_\_\_\_\_\_Fire

 \_\_\_\_\_\_Slip & fall liabilities
 \_\_\_\_\_\_Employee theft
 \_\_\_\_\_\_Limiting access in sensitive areas

 \_\_\_\_\_\_Internal theft
 \_\_\_\_\_\_Robbery
 \_\_\_\_\_\_Monitoring employee activities

Comments:

BURGLARY SYSTEM			
Burglary protection installed: $\Box$	Yes 🗌 No 🛛 Is it needed: 🗌 Yes 🗌	No Type:	Age:
Number of door contacts:	Number of motion detectors:	Number of keypads:	
Number of glass break detector	s: Number of panic buttons:	Cell back-up: 🗌 Ye	s 🗆 No
Other equipment:	Critical equipment:		O/C reports:
Number of unprotected opening	gs: Where:	Why:	
Comments:			

### **CLOSED CIRCUIT TV**

CCTV system installed: 🗆 Ye	es 🗆 No 🛛 Is it needed: 🗆 Yes 🗆	] No Type:	Age:
Number of indoor cameras:	Number of outdoor camera	as: Number of monitors:	
Picture quality:	NVR's: DVR's:	Other equipment:	
Is remote video verification/	observation needed: $\Box$ Yes $\Box$ N	lo Explain:	

Comments:

## ACCESS CONTROL SYSTEM

Access control installed:	□ Yes □ No Is it ne	eded: 🗌 Yes 🗌 No 🛛 Type:	Age:
Number of access doors	: Locations:		
Number of readers:	Reader type:	Locations:	Number of cards used:
Comments:			

FIRE CONTROL SYSTEM	
Fire system installed: ☐ Yes ☐ No Is it needed: ☐ Yes ☐ No Type:	Age:
Number of detectors: Number of pulls: To code: Ves No	
Number of horn strobes: To code: 🗌 Yes 🗌 No Number of keypads:	
Water flow: 🗌 Yes 🗌 No To code: 🗌 Yes 🗌 No Inspections: 🗌 Yes 🗌 No Requ	uired: 🗌 Yes 🗌 No
Comments:	

Was the warranty fully explained:  $\Box$  Yes  $\Box$  No

#### SECURITY DESIGN

K = Keypad	D = Door co	ontact		C = C	Contro	ol pan	el		N = N	Vinc	low	con	tact	G	= G	lass	bre	ak		
K = Keypad S = Sounders	D = Door co M = Motion					ol pane			√ = \ √ = \ H = H							lass Hori			e	
		detecto	or		moke	dete		ŀ		eat	dete			H	5 = 1		n Sti	rob		
S = Sounders	M = Motion	detecto	or	F = S MO -	moke Moni	dete	ctor	H N	1 = H	eat = N\	dete ′R	ecto		HS Z	5 =   = Z·	Hori -Wa	n Sti ve d	rob levi	се	nent
S = Sounders P = Pull station	M = Motion CA = Came	detecto	or	F = S MO -	moke Moni	e dete tor	ctor on	H N	H = H NVR : DC =	eat = N\ Dua	dete /R ICo	ectoi m™		H Z CI	5 = 1 = Z- = = 0	Hori -Wa Criti	n Sti ve d cal	rob levi Equ	се	
S = Sounders P = Pull station AD = Access Door	M = Motion CA = Came	detecto	or	F = S MO -	moke Moni	e dete tor	ctor on	H N C	H = H NVR : DC =	eat = N\ Dua	dete /R ICo	ectoi m™		H Z CI	5 = 1 = Z- = = 0	Hori -Wa Criti	n Sti ve d cal	rob levi Equ	ce uipm	
S = Sounders P = Pull station AD = Access Door	M = Motion CA = Came	detecto	or	F = S MO -	moke Moni	e dete tor	ctor on	H N C	H = H NVR : DC =	eat = N\ Dua	dete /R ICo	ectoi m™		H Z CI	5 = 1 = Z- = = 0	Hori -Wa Criti	n Sti ve d cal	rob levi Equ	ce uipm	
S = Sounders P = Pull station AD = Access Door	M = Motion CA = Came	detecto	or	F = S MO -	moke Moni	e dete tor	ctor on	H N C	H = H NVR : DC =	eat = N\ Dua	dete /R ICo	ectoi m™		H Z CI	5 = 1 = Z- = = 0	Hori -Wa Criti	n Sti ve d cal	rob levi Equ	ce uipm	
S = Sounders P = Pull station AD = Access Door	M = Motion CA = Came	detecto	or	F = S MO -	moke Moni	e dete tor	ctor on	H N C	H = H NVR : DC =	eat = N\ Dua	dete /R ICo	ectoi m™		H Z CI	5 = 1 = Z- = = 0	Hori -Wa Criti	n Sti ve d cal	rob levi Equ	ce uipm	
S = Sounders P = Pull station AD = Access Door	M = Motion CA = Came	detecto	or	F = S MO -	moke Moni	e dete tor	ctor on	H N C	H = H NVR : DC =	eat = N\ Dua	dete /R ICo	ectoi m™		H Z CI	5 = 1 = Z- = = 0	Hori -Wa Criti	n Sti ve d cal	rob levi Equ	ce uipm	
S = Sounders P = Pull station AD = Access Door	M = Motion CA = Came	detecto	or	F = S MO -	moke Moni	e dete tor	ctor on	H N C	H = H NVR : DC =	eat = N\ Dua	dete /R ICo	ectoi m™		H Z CI	5 = 1 = Z- = = 0	Hori -Wa Criti	n Sti ve d cal	rob levi Equ	ce uipm	
S = Sounders P = Pull station AD = Access Door	M = Motion CA = Came	detecto	br	F = S MO - PB =	moke Moni Panic	e deter		H N C	H = H NVR : DC =	eat = N\ Dua	dete /R ICo	ectoi m™		H Z CI	5 = 1 = Z- = = 0	Hori -Wa Criti	n Sti ve d cal	rob levi Equ	ce uipm	

Comments or special instructions:

 Security Consultant
 Phone Number
 Accepted By
 Date

 Commercial
 PRICES GOOD FOR 30 DAYS

