T.											
[1]Sh	opper	Frak			Shop	perTrak	c Orbit	Site Sur	vey Fo	orm v1.4	4
						tructions					
 Fill out the appropriate information below. (If field does not pertain to site, please mark N/A) Follow the template provided below for required photos of site. 											
 If any question When year 	uestions duri	ng the compl the survey ta	etion of this ke a separa	s survey or ta	king picture each page a	and send to D	SS@nettech	0,		- 608-827-227	71.
				·	,			ail. Ex- [1134747 ude WO# on S		n brackets -	[xxxxx]
6. IMPORTANT: Site survey and photos must be viewed before scope of work will be considered complete. Section 1 - Location Information											
Survey Date	:		Store #:			ShopperTrak					
Mall Name/L											
Address, Cit	y, State, Zip:							Suite #:		Country:	
Store Phone	Number:				Store Fax N	lumber:					
Primary Contact on Site: Primary Contact Phone Number:											
Type of Location: What floor of the mall is the store on:											
G.C. or Othe	G.C. or Other Construction Contact on Site: Construction Company Name:										
G.C. or Other Construction Contact Phone Number:											
What are the hours of access for installation: Tech Name: (Please Print)											
						n Below: see s	site survey ex	planation form	for clarificatio	n if needed	
				not the entire		rs between doors	s, each door nee	eds to be considere	d a Doorway.		
Door Type: Single, Double, Gate, Open, Sliding, Revolving If there are any dividers between doors, each door needs to be considered a Doorway. Door Swing: In, Out, Roll Up, Sliding, Revolving											
Means of	The options vo	Wall, Concret			gle bracket, Flu	ish-mount enclos	ure, Beam-mou	nt			
Means of Mounting: The options you have will be: Y-Bracket/Surface Mount, Angle bracket, Flush-mount enclosure, Beam-mount Section 2 - Door/Mounting Information											
Store Door	Floor Level (See Above)	Door Type (See Above)	Door Swing (See Above)	Door Width Measured in INCHES	Door Height Measured in INCHES	Is this a Vestibule Doorway (Y or N)	Distance to Mgrs Office/Back Office (FT)	Ceiling Type at Orbit Mounting Location (See Above)	Ceiling Color at Orbit Mounting Location	Ceiling Height at the Doorway (See Below)	Means of Mounting (See Below)
1st											
2nd											
3rd											
4th											
If Multiple Doo	If Multiple Doorways: Distance from Doorway 1> Doorway 2 FT Ask MGR/GC: How many customer entrances are there?										
Distance from Doorway 2> Doorway 3 FT Print MGR/GC's first and last name: Distance from Doorway 3> Doorway 4 FT MGR/GC's signature:											
				Boornay		-	MGR/GC's sig	nature:			
Orbit Place	ment										
1. Measure t	he Floor TO (Ceiling Heigh	t at the follo	wing distance	es IN from th	ne threshold (IM	NCHES): 0	12	24 3	0 36 _	
Are there a	ny obstacles ce	entered on the c	eiling betweer	the door and 36	6 inches from t	he door? Yes	No				
If Yes, state what the obstacles are and the distance from the door in inches.											
If Installatio	n Ceiling Heigh	t is higher than	20 ft, is there a	a way to mount t	he Orbit that w	ould position it w	ithin the 9-20 ft.	threshold? Please	Explain.		
2. Means of	Mounting: Ort	bits should be su	urface mounte	d, unless otherw	vise stated by t	he GC or on the	Work order. If it	will be flush moun	ed, look above t	he ceiling and	
confirm there are no obstructions. If you are unsure how you will mount it, contact ShopperTrak.											
Can the orbit be surface mounted? Yes No											

NOTES:

Section 3 - Cable Information										
If you are installing multiple Orbits, they may each Orbit and connecting cables between		•	•		2	both home run cables to				
1. Will union labor be required?	Yes No									
2. Will any permits be required?	Yes No	lf Yes , sp	ecify permit ty	pe:						
3. Is store precabled for ShopperTrak?	Yes	No	lf no, you	will be responsible fo	or running the cable on the d	ay of install.				
a) If no, does G.C. have a da	te that the cable ne	eds to be insta	alled by?							
b) How long is the cable path	n from the doorway t	o Network/Bad	ck Office, plea	se include service lo	ops? F	Т				
c) Does cable require it's ow	n means of support	or conduit?	Yes	No If	Yes, specify:					
 What is the highest point between the door and cable room that you must reach? FT 										
5. Is there a Ladder on site tall enough to re			Yes	No						
a) If yes, how tall?	Feet									
6. What type of ceiling does the cable	need to be ran t	nrough?	lf no, do y	ou own/have access	to a tall enough ladder?	Yes No				
7. Do you know how to run the cable withou		Yes	No "		T 1 4 4 4000 007 007					
8. Any existing access panels or access poi	nts to access the ce	iling? Yes	No If I		erTrak team at 608-827-2271 ely to determine	I				
9. Please circle any of the following that you	will need: Lift	Two T	echs	Ladder Rental	Other					
a). If you circled any of the above, please	explain:									
b). Lift Drop off Location:										
10. Any other special requirements or com	ments about the cab	le install:								
11. Is there an existing ShopperTrak Orbit(s) installed?	Yes	No							
a) If yes, how many?	b) If yes,	what is the cu	urrent mountin	g height of each orbi	t in inches?					
c) If replacing existing orbit(s), will recabling be r	eauired?	Yes	No						
		•								
Section 4 - Network/Phone line Information										
1. Location of network hub/switch? Cable needs to be installed to the network switch.										
2. Are there available network ports on the	switch?	Yes	No	If Yes, how man	ıy?					
3. Is network equipment installed and operative	ational?	Yes	No	lf no, when will i	t be operational?					
4. Location of phone lines?				Number of Phor	ne Lines?					
5. Are the phone lines active?		Yes	No	lf no, when will i	t they be operational?					
6. Are there available power outlets by the	Network/Phone Line	es?	Yes	No	If yes, how many?					
7. How many ShopperTrak full installations	have you complete	d? 0-5	6-15	16+						
		- 4 - 1								
*IMPORTANT: Within 24 hours the site s	urvey photos MUS	to be email	ied to: dss@	nettechnology.com	- Include WO# on Subject	line in brackets - [XXXXXX]				
Section 5 - Site Photos										
Photos MUST follow this naming convention: Site ID - Description - View.jpg										
Description Types: Doorway #, Network		ccess Panel,	Ceiling Trans	ition, Cable Route,	Existing Equipment, Other	r				
View Types: Front, Back, Left, Right, Ce										
1. Front of Doorway/Doorway			-							
2. Back of Doorway/Doorways from INSIDE of store: Site ID - Doorway - Back.jpg										
3. Ceiling approx. 36 inches back from Doorway, where orbit will be mounted. Site ID - Doorway - Ceiling.jpg										
4. Left side of Doorway, as viewed from the right side. Site ID - Doorway - Left.jpg										
5. Right side of Doorway, as viewed from the left side. Site ID - Doorway - Right jpg										
 6. Ceiling and any transitions the ceiling takes from Doorway to back office that are in direct line of cable route. Site ID - Ceiling Transition - Ceiling.jpg 7. Network frame. Site ID - NetworkFrame - Front.jpg 										
 7. Network frame. Site ID - NetworkFrame - Front.jpg 8. Demarc or Demarc extension. Site ID - Demarc - Front.jpg 										
 9. If solid ceiling, photos of available access panels. Site ID - AccessPanel - Ceiling.jpg 										
_	10. If surface raceway is required, photos of the route the raceway will take to get cable to back office. Site ID - CableRoute - Front.jpg									
11. If replacing existing Orbit(s), photos of existing mounted equipment. Site ID - Existing Equipment - Ceiling.jpg										