

## Instructions

- 1. Fill out the appropriate information below. (If field does not pertain to site, please mark N/A)
- 2. Follow the template provided below for required photos of site.
- 3. If any questions during the completion of this survey or taking pictures, please call the ShopperTrak Team at NET for assistance 608-827-2271.
- 4. When you complete the survey take a separate picture of each page and send to DSS@nettechnology.com

Be SURE to put ONLY the work order number IN Square brackets, on the subject line of the Email. Ex- [1134747]

5. IMPORTANT: Site survey and photos must be viewed before scope of work will be considered complete.														
Survey Tech Information														
Name: (Pleas	se Print)				How	many Shopper	Trak full installat	ions have you c	ompleted? 0	)-5 6	6-15	16+		
				Sec	tion 1 - L	ocation In	nformation							
Survey Date:	<u> </u>			Shopper?	Trak Site ID:									
Mall Name/L	.ocation:					Suite# Country:								
Address, City, State, Zip:														
Store Phone Number: Primary Contact Email:														
Primary Contact on Site: Primary Contact Phone Number:														
Type of Loca	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:														
* Choose from the following options to fill in the Door/Mounting Information Below: see site survey explanation form for clarification if needed														
		, 1st, 2nd, 3rd,			complex)	Ask M(	Ask MGR/GC: How many customer entrances are there?							
		ble, Gate, Oper Up, Sliding, Rev		evolving		Onsite	MGR/GC's first	and last name:						
		Wall, Concrete,		ood, Beam		_								
Means of Mounting: Surface Mount, Angle bracket, Flush-mount enclosure, Conduit Drop  MGR/GC's signature:														
Mounting: ~~	mace wount,	Igle bracket, r.a.c	3H-IIIOUITE OTICIO			/Mounting	Information	on .						
		1		1		Is this a	Distance to	Ceiling Type	Ceiling Color	Cailin		Means of		
Store Door	Floor Level	Door Type (See Above)	Door Gk ing (See Above)	Door Width  Measured in INCHES	Door Height Measured in INCHES	Vestibule Doorway	Network Rack/Switch	at Device Mounting Location	at Device Mounting Location (See Above)	Ceilir Height a Doorw (See Bel	at the			
4 ot	(See Above,	(See ADOVE)	(See Above,	HACTIES	INCHES	[10:14]	11		(See Above)	(000 20.		(See Aboto)		
<u>1st</u>	<del>                                     </del>	<del>  </del>	<del>                                     </del>	<del> </del>	<del>                                     </del>						$\dashv$	<u> </u>		
2nd				<u> </u>			<u> </u>							
3rd	<del>                                     </del>										$\dashv$	ĺ		
<u>4th</u>											I			
5								Are	e there any obstac	cles center	ed on t	the ceiling		
Device Place	<u>:eme</u> nt			<u>C</u>	eiling Height a	t the Doorway ti	<u>hresholds</u>		ween the door and	d 36 inches				
	TO O			-			.3036				No			
	he Floor TO Co distances IN	eiling Height at from the	Zilu Dooi	•		24					No			
threshold (INCHES) (MUST COMPLETE):			3rd Door	3rd Doorway: 0in							No			
4th Doorway: 0in12243036 Yes No														
If Yes, state what the obstacles are and the distance from which door in inches.														
If Installation Ceiling Height is higher than 20 ft, is there a way to mount the device that would position it within the 9-20 ft. threshold? Please Explain.														
2. Means of M		evice should be su onfirm there are n					Vork order. If it will tact NET.	be flush mounted	, look above the c	eiling and				
Can th							what height the De	evice will be moun	ited.					
NOTES:														
1														

Section 3 - Cable Information										
You must make sure you know how to install all home run cables Call N		e and/or conne 7-2271 with ar		n the devices as either or	ne may be requ	uired.				
Will union labor be required? (If yes, what Local?)  Yes	No									
2. Will any permits be required? Yes No	If <b>Yes</b> , sp	ecify permit typ	e:							
Is store pre-cabled for ShopperTrak?  Yes	No	If no, you v	vill be responsible for	running the cable on the c	day of install.					
<ul> <li>a) If no, does G.C. have a date that the cable need</li> </ul>	s to be install	-	·	· ·						
<ul> <li>b) How long is the cable path from the doorway to Network Rack/Switch or office? Please include service loops.</li> <li>c) Does cable require it's own means of support or conduit?</li> <li>Yes</li> <li>No</li> <li>If Yes, specify:</li> </ul>										
4. What is the highest point between the door and cable room that	it you must re	ach?	FT							
5. Is there a Ladder on site tall enough to reach all specified heigh	nts?	Yes	No							
a) If yes, how tall?	FT	If no, do yo	u own/have access to	a tall enough ladder?	Yes	No				
6. What type of ceiling does the cable need to be ran through?										
7. Do you know how to run the cable without it being exposed? Y	es No		IF NO, call NET	Γ's ShopperTrak team (6		immediately to				
8. Any existing access panels or access points to access the ceili	ng? Yes No	)		determine solu	ition.					
Please circle any of the following that you will need:     Lift	Two Te	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 comments about the cable	nstall:									
11. Is there an existing ShopperTrak Device(s) installed?	Υe	es No								
a) If yes, how many? b) If yes, v	vhat is the cu	rrent mounting	height of each Device	e in inches?						
c) If replacing existing Device(s), will recabling be r	equired?	Yes	No							
Section	1 - Notwo	ork Inform	ation							
**** Note **** Cable needs to be installed to the network switch.	4 - Netwo	JIK IIIIOIIII	ation							
Location of network hub/switch?										
2. Are there available network ports on the switch? Yes	No	NA	If Yes, how many	?						
3. Is network equipment installed/ operational?	Yes	No	If no, when will it	be installed/operational?						
4. Is the switch POE capable?	Yes	No								
E. Haadha IOD aanadatad thairin atallO	V	NI-	16 h ill 10	·D	2					
5. Has the ISP completed their install?	Yes	No	if no, when will is	P establish a connection?	<u> </u>					
<b>6.</b> Are there available power outlets by the Network?		Yes	No	If yes, how many?						
*IMPORTANT: Site survey photos MU  Be SURE to put ONLY the work order number					4747]					
·	· ·		•	· ·						
	Sectio	n 5 - Site	Photos							
Description Types: Doorway #, Network Fra V			_	Cable Route, Existing E	Equipment, Ot	ther				
View Types: Front, Back, Left, Right, Ceiling  1. Front of Doorway/Doorways from OUTSIDE of store: Site ID - Doorway - Front.jpg										
2. Back of Doorway/Doorways from INSIDE of store: Site ID - Doorway - Back.jpg										
3. Ceiling approx. 36 inches back from Doorway, where device 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										
<ul> <li>7. Network frame. Site ID - NetworkFrame - Front.jpg</li> <li>8. Demarc or Demarc extension. Site ID - Demarc - Front.jpg</li> </ul>										
9. If solid ceiling, photos of available access panels. Site ID - AccessPanel - Ceiling.jpg										
If surface raceway is required, photos of the route the raceway will take to get cable to back office. Site ID - CableRoute - Front.jpg										
If replacing existing Device(s), photos of existing mounted equipment. Site ID - Existing Equipment - Ceiling.jpg										