

By accepting this work order and performing the mentioned above services you are accepting the terms and conditions set forth in the Master Contractors Agreement.

CUSTOMER INFORMATION:

Customer: Target Corporation Requested By: 66110

Site: Target T1330 Problem Code: 100 Misc Multi-Site Project Address: 630 Main St

Hackensack, NJ 07601

Phone: 201-678-0599

CROSSCOM NATIONAL INFORMATION:

Contact: Samantha Gerrity Log in and out via IVR: (800) 820-9229

Fax D&A to: (800) 933-5538 Questions? Call: (800) 820-9229

BRIEF STATEMENT OF WORK & COMMENTS

2021 Target Bundle C3 - Music, Sensor or Timeclock - 43326

TRIP INFORMATION

Corner Address:

Arrival Date	Arrival Time	Time Zone	Trip Description	# Of Techs
09/24/2021	05:00 AM	EDT	Optional - Sensor	1
09/24/2021	08:00 AM	EDT	Optional - Timeclock (each device)	1

TECHNICAL NOTES:

Combination of 1 or more of the following (See WO for details):

Replace (1) Music Player (located in the Control Room) &/or

Replace (1) Sensor (located in the Control Room) &/or

Replace 1-3 Timeclocks

Music Player - Mood Player to be replaced with new Image Sound Player. Music Player will come pre-configured PER STORE. The aux cord that is already present in the stores, used for mood music, will be used for the new Image Sound Player. Power Supply will come with new player. 1 for 1 swap. No wiping of existing music player - just unplug, place on CRC Pallet using Placard given in box with new Device.

Sensor - Replace end of life NSM hardware w/ new Dell sensor. Existing cables will be used. Old CC100 hard drives will need to be shipped for data destruction - shipping envelope/lablel provided in new box. Tech must give envelope with old hard drives to outbound shipping prior to leaving site - Old CC100 can then go on CRC w/ hard drives removed.

Timeclocks - Replace Synel timeclocks & install new Elo tablet devices, using existing wall jack. Removed timeclocks & plastics mounts will be reused, so handle with care & package for shipment. VERTICAL, AUDIO JACK ON RIGHT, BARCODE ON BOTTOM.

- **SEE INSTALL DOCS FOR INFORMATION FOR EACH SCOPE.
- * Equipment: Will be on site prior to arrival. Work w/ CrossCom PM to get tracking information as required.
- * (1) trip before store open hours for Music Player & Sensor, dayside ok for Time Clocks.
- * The technician will log in and out with the CrossCom National Project Team @ 800-820-9229.
- * Deliverables will be required to validate work All deliverables must be uploaded through the vendor portal prior to leaving the work site. Failure to provide deliverables will result in non-payment.

MATERIAL ON ORDER

Part Number	Part Description	Provided By	Quantity
None			

SPECIAL TOOLS

Description	Provided By
Philips screwdriver	VFT
Digital Camera	VFT



OPTIONAL ITEMS (Confirm with CrossCom before performing any of these activities.)

Description

None

DELIVERABLES

Туре
Delivery & Acceptance
Pictures



DELI	VERY & ACCEPTANCE (D & A):			
Trip #	Date	On-Site At	Off-Site At	
Manag	er Signature	Manager Printed I	Name	
Additio	onal Trip Required? Yes / No			
Descri	ption of Work:			
Custor	ner Abuse: Yes / No Explain:			
Trip #	Date	On-Site At	Off-Site At	
Manag	er Signature	Manager Printed I	lame	
Additio	onal Trip Required? Yes / No			
Descri	ption of Work:			
	ner Abuse: Yes / No Explain:			
1.	Name of team lead that brought you	to the equipment? And where were t	oth boxes located?	
2.	Mood: Confirm you installed new ima	gesound player & removed old playe	r.	Yes / No
3.	Mood: Was music playing in all 5 zon as well	es when you walked floor w/ team le	ad? Need name of team lead	
4.	Mood: Did you need to adjust the vol	ume per store team lead? If so, whe	re?	
5.	Mood: Did you need to contact Image	esound for support? If so, explain?		
6.	6. Mood: Did you place OLD MOOD player and cord on CRC pallet?			Yes / No
7.	Mood: Who from Crosscom confirmed	the validation was 100% for new m	ood player?	
8.	Sensor: Did you use the white label f	rom inside box to label front of new s	server?	Yes / No
9.	Sensor: Name of person w/ CrossCorconfigurations?	n Deployment Support that validated	the connections and port	
10.	Sensor: What is the IP Address of ne	w sensor? (Ask CrossCom Deploymer	nt Support)	
11.	Sensor: What is the RTM number pro	vided by CrossCom Deployment Sup	oort?	
12.	Sensor: Confirm you removed the tweenvelope. Provide name of person &	o hard drives from the old CC100 and little they were given to for shipping.	d put them in return	
13.	Sensor: Confirm the old CC100 was p	ut on CRC pallet (MINUS THE HARD	DRIVES BEING RETURNED)?	
14.	TimeClock: Did you install the time cl	ocks in portrait/vertical? And are the	y tightly mounted?	Yes / No
15.	TimeClock: Were all existing Synel tir the pre-existing issues?:	ne clocks functioning before you got	there? If not, what were	



16.	TimeClock: How many time clocks did you replace? And how many did you remove?	
17.	Timeclock: Did any timeclocks require a new cable run? This is required for any sites with 1+ clock installs.	
18.	TimeClock: What is the tracking number of the old Synel clocks & plastic mounts to be returned? Confirm you affixed the label to box and SAFELY packed box	
19.	$\label{thm:clock:model} \begin{tabular}{ll} TimeClock: Were there any OBF Elo Time clocks? If so, confirm you put a note on the OBF and there is minimum 1 working Elo \\ \end{tabular}$	
20.	$\label{thm:continuous} \begin{tabular}{ll} Time Clock: Was the audio jack installed on the right and barcode on the bottom? THIS IS REQUIRED WITH A PHOTO \end{tabular}$	Yes / No
21.	TimeClock: Do any of the ELOs have the incorrect time zone? If so, this must be escalated to Crosscom before leaving site	
22.	TimeClock: Did you perform touch sensitivity test? Type in 12345678 - did the screen responded normally to each pushed digit?:	
23.	TimeClock: Name of Crosscom DS that confirmed new time clocks were online?	
24.	Did you experience any delays on site? If so, how much time and what for?	
25.	Name of manager that signed your paperwork? Please include title	



COMMENTS & SIGNATURES			
Manager Signature	Date & Time	_	
Technician Cianatura	Data & Tima		