
Vuze ® Table Location System

Installation Manual



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Vuze[®] Table Location System

CONCEPT

The Vuze Table Location System provides users the ability to quickly identify where a party is located in a restaurant in order to deliver food in a timely and efficient manner.

By using Vuze by HME Wireless ("HMEW") users will have the ability to craft their system to fit their needs and budget. Unlike other systems, HMEW's active RFID technology allows users to create Delivery Zones or, by adding additional tags, have a tag per Table. Delivery Zones allow food runners to eliminate a majority of the restaurants floor space when locating a guest. Food runners can be fully engaged with diners and ensure the best experience is offered, while quickly delivering the order.

Vuze provides users multiple view options; list, image, or map; for finding their customer, as well as, the ability to cater Delivery Zone or Table names to whatever they desire like Window, Patio, or Booths. This flexibility offers quicker training and eliminates the need for learning or referencing a floor map full of foreign numbers.

COMPONENTS

Your Vuze Table Location System is comprised of three hardware elements; the GuestTag, the ReferenceTag, the Reader, and two software elements; the Vuze Waitlist and Vuze Management Software

GuestTag

- A numbered coaster style device that is handed to a guest to determine their location.
- Runs on a rechargeable battery pack and can hold a charge for up to 15 hours between charges.
- Stacks on the GuestTag charger for recharging. For best results, do not stack more than 15 tags high.
- GuestTag charger looks similar to the GuestTag with two exceptions; 1) does not have number on the top face and 2) has two charging holes in the back case for the power supply and to "daisy chain" multiple chargers together with a "jumper wire."
(Available from HMEW, part# JMP).



ReferenceTag

- A three part, weather resistant tag that will be secured to a location or object in the restaurant.
- Runs on two "A" cell Lithium Ion batteries (contact HME Wireless for replacements, part# ALITH). Expect 12-24 months battery life, depending on delivery volume.
- Reference Tags identify specific points in the restaurant that will be displayed on screen as locations.



Vuze Reader

- The "engine" of the Vuze system; catches all traffic from the GuestTags and pushes it to the appropriate location for processing.
- Requires a clear line of sight to the dining room. For the best experience, it is recommended that the Reader be placed approximately 6 - 10 feet from the floor with the antenna pointing up. A common location is to mount the reader to a swing arm in a Hybrid installation or in the office in a Cloud installation.



VUZE SOFTWARE

The Vuze Management software handles all of the back end setup for the Vuze system. In Management, you will be able to add or make adjustments to the different tags, as well as, pull reports showing the latest activity of each of the tags in the system for troubleshooting; images are available in Appendix A. Vuze Waitlist allows users to quickly identify the location of a GuestTag (customer) based on information received by the Reader.

Vuze Waitlist

- Shows a "paddle" for each GuestTag that is active.
- Paddles are displayed in the order GuestTags become active.
- Paddle record shows the GuestTag number, the Location, and two optional Timers.
- One represents the amount of time that the GuestTag has been active.
- The other represents that amount of time that the GuestTag has been at the most recent location.
- Each Paddle has three user defined color thresholds based on how long the Paddle has been on screen; green, yellow and red.

9:11 PM

GUEST	LOCATION	GUEST	LOCATION	GUEST	LOCATION
12345678	01	12345679	02	12345680	03
12345681	04	12345682	05	12345683	06
12345684	07	12345685	08	12345686	09
12345687	10	12345688	11	12345689	12
12345690	13	12345691	14	12345692	15
12345693	16	12345694	17	12345695	18
12345696	19	12345697	20	12345698	21
12345699	22	12345700	23	12345701	24
12345702	25	12345703	26	12345704	27
12345705	28	12345706	29	12345707	30
12345708	31	12345709	32	12345710	33
12345711	34	12345712	35	12345713	36
12345714	37	12345715	38	12345716	39
12345717	40	12345718	41	12345719	42
12345720	43	12345721	44	12345722	45
12345723	46	12345724	47	12345725	48
12345726	49	12345727	50	12345728	51
12345729	52	12345730	53	12345731	54
12345732	55	12345733	56	12345734	57
12345735	58	12345736	59	12345737	60
12345738	61	12345739	62	12345740	63
12345741	64	12345742	65	12345743	66
12345744	67	12345745	68	12345746	69
12345747	70	12345748	71	12345749	72
12345750	73	12345751	74	12345752	75
12345753	76	12345754	77	12345755	78
12345756	79	12345757	80	12345758	81
12345759	82	12345760	83	12345761	84
12345762	85	12345763	86	12345764	87
12345765	88	12345766	89	12345767	90
12345768	91	12345769	92	12345770	93
12345771	94	12345772	95	12345773	96
12345774	97	12345775	98	12345776	99
12345777	100	12345778	101	12345779	102
12345780	103	12345781	104	12345782	105
12345783	106	12345784	107	12345785	108
12345786	109	12345787	110	12345788	111
12345789	112	12345790	113	12345791	114
12345792	115	12345793	116	12345794	117
12345795	118	12345796	119	12345797	120
12345798	121	12345799	122	12345800	123
12345801	124	12345802	125	12345803	126
12345804	127	12345805	128	12345806	129
12345807	130	12345808	131	12345809	132
12345810	133	12345811	134	12345812	135
12345813	136	12345814	137	12345815	138
12345816	139	12345817	140	12345818	141
12345819	142	12345820	143	12345821	144
12345822	145	12345823	146	12345824	147
12345825	148	12345826	149	12345827	150
12345828	151	12345829	152	12345830	153
12345831	154	12345832	155	12345833	156
12345834	157	12345835	158	12345836	159
12345837	160	12345838	161	12345839	162
12345840	163	12345841	164	12345842	165
12345843	166	12345844	167	12345845	168
12345846	169	12345847	170	12345848	171
12345849	172	12345850	173	12345851	174
12345852	175	12345853	176	12345854	177
12345855	178	12345856	179	12345857	180
12345858	181	12345859	182	12345860	183
12345861	184	12345862	185	12345863	186
12345864	187	12345865	188	12345866	189
12345867	190	12345868	191	12345869	192
12345870	193	12345871	194	12345872	195
12345873	196	12345874	197	12345875	198
12345876	199	12345877	200	12345878	201
12345879	202	12345880	203	12345881	204
12345882	205	12345883	206	12345884	207
12345885	208	12345886	209	12345887	210
12345888	211	12345889	212	12345890	213
12345891	214	12345892	215	12345893	216
12345894	217	12345895	218	12345896	219
12345897	220	12345898	221	12345899	222
12345900	223	12345901	224	12345902	225
12345903	226	12345904	227	12345905	228
12345906	229	12345907	230	12345908	231
12345909	232	12345910	233	12345911	234
12345912	235	12345913	236	12345914	237
12345915	238	12345916	239	12345917	240
12345918	241	12345919	242	12345920	243
12345921	244	12345922	245	12345923	246
12345924	247	12345925	248	12345926	249
12345927	250	12345928	251	12345929	252
12345930	253	12345931	254	12345932	255
12345933	256	12345934	257	12345935	258
12345936	259	12345937	260	12345938	261
12345939	262	12345940	263	12345941	264
12345942	265	12345943	266	12345944	267
12345945	268	12345946	269	12345947	270
12345948	271	12345949	272	12345950	273
12345951	274	12345952	275	12345953	276
12345954	277	12345955	278	12345956	279
12345957	280	12345958	281	12345959	282
12345960	283	12345961	284	12345962	285
12345963	286	12345964	287	12345965	288
12345966	289	12345967	290	12345968	291
12345969	292	12345970	293	12345971	294
12345972	295	12345973	296	12345974	297
12345975	298	12345976	299	12345977	300
12345978	301	12345979	302	12345980	303
12345981	304	12345982	305	12345983	306
12345984	307	12345985	308	12345986	309
12345987	310	12345988	311	12345989	312
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12345996	319	12345997	320	12345998	321
12345999	322	12346000	323	12346001	324
12346002	325	12346003	326	12346004	327
12346005	328	12346006	329	12346007	330
12346008	331	12346009	332	12346010	333
12346011	334	12346012	335	12346013	336
12346014	337	12346015	338	12346016	339
12346017	340	12346018	341	12346019	342
12346020	343	12346021	344	12346022	345
12346023	346	12346024	347	12346025	348
12346026	349	12346027	350	12346028	351
12346029	352	12346030	353	12346031	354
12346032	355	12346033	356	12346034	357
12346035	358	12346036	359	12346037	360
12346038	361	12346039	362	12346040	363
12346041	364	12346042	365	12346043	366
12346044	367	12346045	368	12346046	369
12346047	370	12346048	371	12346049	372
12346050	373	12346051	374	12346052	375
12346053	376	12346054	377	12346055	378
12346056	379	12346057	380	12346058	381
12346059	382	12346060	383	12346061	384
12346062	385	12346063	386	12346064	387
12346065	388	12346066	389	12346067	390
12346068	391	12346069	392	12346070	393
12346071	394	12346072	395	12346073	396
12346074	397	12346075	398	12346076	399
12346077	400	12346078	401	12346079	402
12346080	403	12346081	404	12346082	405
12346083	406	12346084	407	12346085	408
12346086	409	12346087	410	12346088	411
12346089	412	12346090	413	12346091	414
12346092	415	12346093	416	12346094	417
12346095	418	12346096	419	12346097	420
12346098	421	12346099	422	12346100	423
12346101	424	12346102	425	12346103	426
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12346107	430	12346108	431	12346109	432
12346110	433	12346111	434	12346112	435
12346113	436	12346114	437	12346115	438
12346116	439	12346117	440	12346118	441
12346119	442	12346120	443	12346121	444
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12346125	448	12346126	449	12346127	450
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12346131	454	12346132	455	12346133	456
12346134	457	12346135	458	12346136	459
12346137	460	12346138	461	12346139	462
12346140	463	12346141	464	12346142	465
12346143	466	12346144	467	12346145	468
12346146	469	12346147	470	12346148	471
12346149	472	12346150	473	12346151	474
12346152	475	12346153	476	12346154	477
12346155	478	12346156	479	12346157	480
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12346161	484	12346162	485	12346163	486
12346164	487	12346165	488	12346166	489
12346167	490	12346168	491	12346169	492
12346170	493	12346171	494	12346172	495
12346173	496	12346174	497	12346175	498
12346176	499	12346177	500	12346178	501
12346179	502	12346180	503	12346181	504
12346182	505	12346183	506	12346184	507
12346185	508	12346186	509	12346187	510
12346188	511	12346189	512	12346190	513
12346191	514	12346192	515	12	

Vuze Waitlist - v1.0.0

Page 1

DEPLOYMENT

The Vuze Table Location system utilizes a technology called Active RFID. Active RFID allows the tags to be in constant communication with each other and aids in ensuring that the system is as real-time as possible.

To ensure the best experience when using Vuze, it is important to understand one core ideal throughout.

A GuestTag MUST hear the same ReferenceTag two times in a row (2x) for it to register an update on the display.

For example: GuestTag # 10 is handed to a guest and they go to sit down.

As that guest is moving through the dining room #10 is calling out and listening for any ReferenceTag responses. After the Reference Tags respond, #10 collects all of that information and transmits it to the Reader for processing. The ReferenceTag that is considered the LOUDEST is what the system considers to be the closest, regardless of distance. Since the guest is moving, each time #10 responds back to the system it is hearing a different ReferenceTag as the loudest (since it is not 2x in a row, the system is not updated).

When the guest sits down in Zone 4 or by the Window or on Table 12, the GuestTag will continue to call. Since the guest is no longer moving it will hear the ReferenceTag marking that area 2x or more in a row and will update the screen to show the appropriate location.

The same concept applies when handing out a GuestTag ("Activating"), or returning a GuestTag ("Deactivating"); the specific GuestTag MUST hear the same ReferenceTag 2x in a row before the system will update.

i Metal Surfaces or obstructions may deflect the Reference Tag signal resulting in a tag being the closest BUT not being the LOUDEST.

i When moving, the Guest Tag will call out every four (4) seconds and when at rest, every twelve (12) seconds. As a result, you will see a slight delay on the display.

i Guest Tags will need to charge a minimum of one hour prior to use.

i The system relies on the GuestTag assuming that the closest Reference Tag is also the loudest. It is important to ensure that obstructions do not prevent that from being the case.

Hardware Setup

- Unpack and identify all GuestTags and GuestTag chargers. Place in designated locations near or around register or primary distribution area.
- Ensure adequate power is available for the chargers. HMEW recommends that all components be plugged into surge protection devices.
- Plug power supplies into chargers and place GuestTags on chargers.
- Utilizing the previously completed Pre-Installation Worksheet and floor map (copies provided in packaging) determine where the PC or device(s) that will display the Vuze software will be located, typically in the "expo" area. Ensure that there is adequate power available for the device(s); giving consideration for the Reader.
- Unpack, identify, and separate each of the Reference Tags according to the tag "type". Each tag will be labeled based on information provided during the sales process.
- There are three "types" for Reference Tags:
 - Activate - located where the GuestTags are distributed to guests; i.e. Register, Host Stand
 - Zone or Table - labeled by name to indicate the location in the dining room; i.e. Window, Table 14
 - Deactivate - located where the GuestTags are collected after food has been delivered; i.e. Expo
- Confirm that all equipment that is anticipated is accounted for. HMEW will provide in the packaging recommended wood screws for mounting Reference Tags as well as plastic zip ties if Patio tables were identified on the Site Survey or floor map. Commercial grade Velcro® (not included) is recommended if mounting is not possible with provided screws or ties.
- Utilizing the floor map previously provided place the Reference Tags in their marked locations.

❗❗ DO NOT mount the Reference Tags at this point. ❗❗

TOUCH SCREEN PC

- Vuze PC instructions assume the PC was purchased from HMEW as part of the Vuze system. Details may vary if PC is sourced elsewhere.
- Each Vuze PC is Wifi capable, optional Remote PC Support is available, contact HMEW for pricing.
- Prior to shipment, HMEW has fully staged, configured, and tested your Vuze PC with your tags.
- Ensure proper power is available and place PC in pre-determined location.
- Once on, the PC will automatically load Vuze. A review of the interface is detailed later in this document.

READER

- The Reader requires a direct connection to the Vuze PC's Ethernet or network connector.
- Ensure proper power is available for both the Reader and the PC.
 - HMEW recommends all components be plugged into surge protection devices.
- Install Reader in a location that is between 6 - 10 feet off the ground with the antenna pointing up. Be sure to avoid stainless steel or other metallic surfaces.
- To confirm the Reader connection is active:
 - Select PING Reader from the Desktop
 - If successful, you should see the following:

```
Ping statistics for 192.168.1.50:  
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss)
```

- If unsuccessful, check all connections and retry PING Reader.

❗❗ PC and Reader setup is complete. ❗❗

TESTING

The Vuze software is designed to allow a user to quickly identify the location of a GuestTag (customer) based on information received by the tags.

As mentioned previously, the Vuze system is Active RFID and constantly calling; as a result, there will be moments when the system will display a location that is adjacent to the intended location. This is an expected consequence of the constant communication going on with the system. During the testing phase, users and installers can work to reduce these instances by testing the ReferenceTag locations and making slight adjustments to the tag placement detailed on the map provided.

There are three types of possible actions that occur in a GuestTag "transaction"

- Activate - begins the transaction when the order is taken.
- Seat - a GuestTag hears the same ReferenceTag 2x at a Delivery Zone or Table.
- Deactivate - ends the transaction after the food is delivered.

Testing Activate and Deactivate Tags

The Activate and Deactivate tags have the most influence on your system performance.

- When placing Activate tags near the cash register keep in mind some of the following:
 - The tag signal will be deflected by metal surfaces so try not to place directly next to object like cash drawers, coolers, or wire metal racks.
 - It is important to have a 6 - 12 inch space between the Activate tag location and the GuestTags.
- To ensure Activation on each transaction, make sure that the GuestTag is taken off of the charger early enough in the POS entry to ensure that the GuestTag has time to call 2x and hear the Activate Tag. Rushing this process and

i The system is developed and intended to eliminate a majority of the dining room from consideration when delivering food.

While delivering food, staff should be fully engaged and scan the area for the intended guest as well as other opportunities for service.

i A "transaction" is defined as the time from when a GuestTag is handed to a guest until the time that the GuestTag is returned to the deactivate area after food delivery.

i For testing, utilize two GuestTags from the charger with the Reference Tags placed in the dining room as described on page 7.

i When a GuestTag is charging, the tag is in Sleep Mode and will not send any updates. When Activating or Deactivating ensure that the tag has enough time to hear the nearby ReferenceTag 2x (approx 10 seconds).

taking the tag off of the charger too late will cause the system to not hear the Activate command and impact the records on screen.

To ensure the GuestTags are hearing the Activate and Deactivate tags perform the following test:

- Remove a GuestTag from the charger. When the tag is removed and coming out of Sleep Mode you will see the red LED on the tag flash twice, this indicates that the tag is awake and active.
- Wait approximately 10 seconds then take the GuestTag into the dining room and place it at a location adjacent to a ReferenceTag.
- After a few seconds the Vuze display will show the paddle for that tag on screen with the name of the ReferenceTag that it is sitting next to.
- Once that is seen on screen, remove the GuestTag and take it to the Deactivate area.
- When it has been in the Deactivate area for approximately 10 seconds the paddle will automatically drop off of the screen.
- Testing is complete for the Activate and Deactivate tags.
- Should you see different results, adjust the location of the Activate or Deactivate tags to ensure they are clear of any metal surfaces and have adequate distance from the GuestTags and retry.

Testing Delivery Zones or Table Tags

After completing the test for Activate and Deactivate tags, you are ready to test the Reference Tags used for identifying Delivery Zones or Tables. To accomplish this perform the following test:

- Follow the steps above for testing the Activate tag.
- Test the GuestTag(s) at each area marked on the provided floor map to ensure that each ReferenceTag is showing as expected.
- Once the Reference Tags locations have been tested and confirmed, place the Reference Tags under the object or table like on a seat and perform the above test a second time.

i When moving GuestTags from the Deactivate area to the Activate area or chargers, be aware of the following:

i If GuestTags are collected in a basket or bin at the Deactivate area, move the entire basket to the Activate area before placing tags on the charger.

i GuestTags placed on the charger go into Sleep mode immediately. Prior to placing GuestTags on the charger ensure that they have adequate time to hear the Activate tag 2x. Failure to do this results in an action we call "Ghosting."

i A location is based on the LOUDEST ReferenceTag being heard 2x. That may not always be the closest. It is important when placing Reference Tags that diligence is taken in ensuring they are not mounted next to items that will cause the signal to be deflected or impacted; such as, walls or snug against table legs.

- This second test will ensure that objects below table top level like walls, booth seats or adjacent high top tables do not adversely affect the previous test.
 - Adjust ReferenceTag placement by hand until the desired results are achieved.
 - It is not necessary to test every inch of the tabletop but it is important to factor where a guest may place a GuestTag when waiting.
- Once you are comfortable with the location of the Reference Tags and have an understanding of what area will display on screen, the test is complete.
- Return the GuestTags to the Deactivate area to clear the records on screen.

MOUNTING

When all testing is complete and you are satisfied with the results and location of each of the Reference Tags it is time to mount them. Each ReferenceTag is comprised on three pieces; the mounting plate which mounts to the table or object, the face or bottom plate, and the tag or bubble. The face plate and tag snap into the mounting plate on it is on the table or object.

- For wood tables and objects: place mounting plate onto object and secure to table. Only two screws are necessary to ensure a quality installation, additional screws can be added as desired. HMEW will provide an allotment to install two screws with each tag.
- For wire mesh patio tables: if possible, HMEW recommends mounting the ReferenceTag on the table top. If not possible, utilize two plastic zip ties (included) to secure the mounting plate to the table. Once secured snap in the ReferenceTag (may require a bit or force) and trim the excess ends of the plastic ties.
- For solid metal or dense surfaces (concrete, marble): these surfaces will cause significant deflection of the RFID signals and HMEW does not recommend mounting the ReferenceTag underneath these types of surfaces.

i If a ReferenceTag does not respond, check the batteries by unscrewing the top "bubble" piece of the tag and resetting the batteries.

i RECOMMENDED TOOLS

- Drill with Phillips screw bit
- Needle nose pliers
- Cutter

i Wire Mesh tables used on patios cause deflection of RFID signals. HMEW recommends Zone installations for Patios and, if possible, secure the tag to an object that will not deflect the signal as much like planter boxes or security fences.

i i Table placement AND ORIENTATION are very important for optimal use. After mounting a tag, place a sticker on the table leg or table edge to display the proper orientation.

i i Be certain after tables have been moved that they are returned to the proper LOCATION AND ORIENTATION to prevent incorrect readings.

i Once all tags are mounted installation is complete.

Appendix A

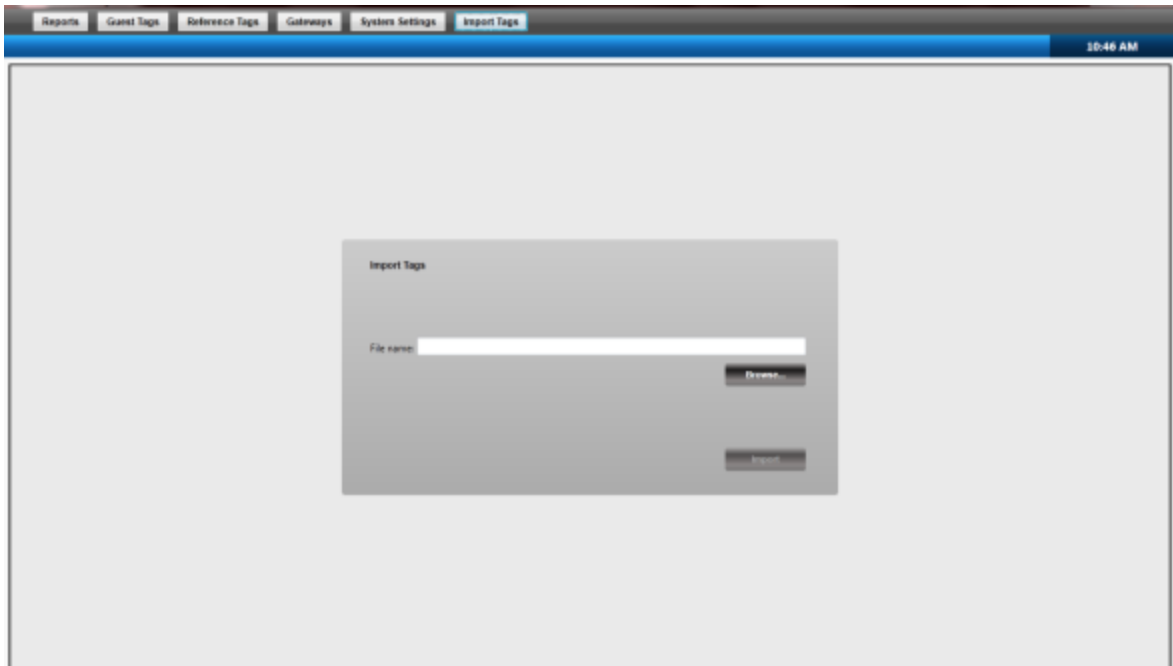
Vuze Management Software

The Vuze Management software tells your system what tags that it is listening for. If you purchased a PC from HMEW all of the following has already been completed prior to shipment.

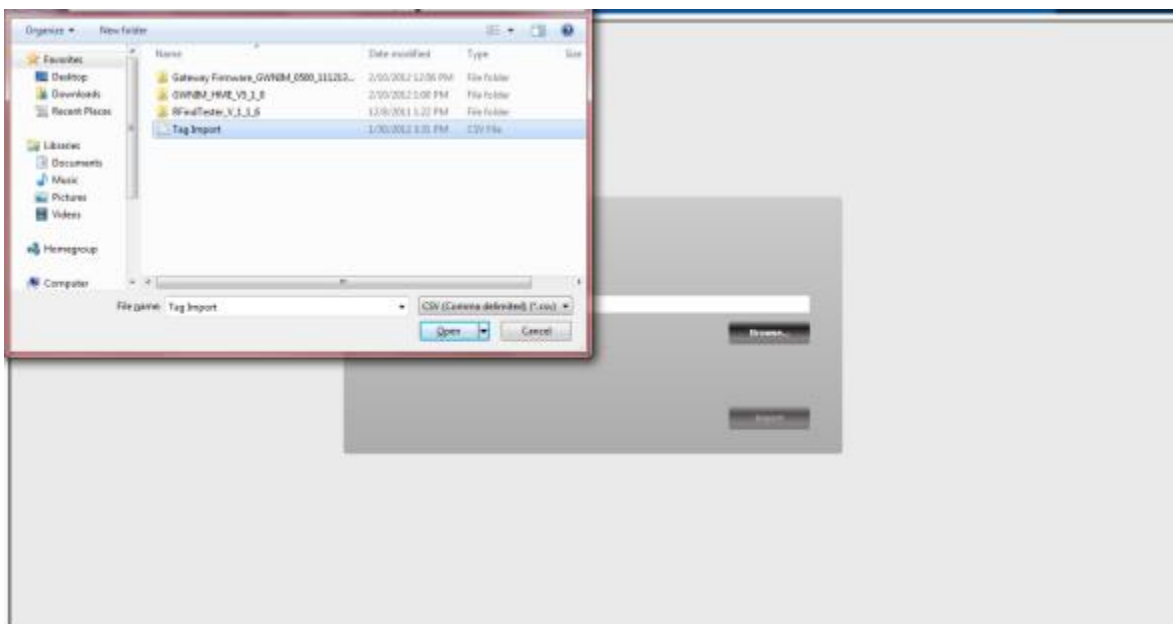
1. Open the Vuze Management Application on your Windows Menu.
2. Use the following steps to configure the system.
3. First item to configure is the Reader.
4. Choose Reader from the buttons on the top.
5. Enter the Reader ID (this is the number on the Reader front label)
6. Create a name for it
7. Enter the IP address for the Reader. The default address is 192.168.1.50.
8. Ensure that the '**Enabled**' box is checked and click ADD.

The screenshot shows the 'Gateways' configuration page in the Vuze Management Software. The top navigation bar includes tabs for Reports, Guest Tags, Reference Tags, Gateways, System Settings, and Import Tags. The 'Gateways' tab is active. On the left, a sidebar contains a search bar labeled 'Gateway Id or Name'. The main content area features an 'Add Gateway' form with the following fields: Gateway ID (100), Name (Gateway), IP Address (192.168.1.50), and an 'Enabled' checkbox that is checked. An 'Add' button is located at the bottom right of the form. The top right corner of the window displays the time 10:44 AM.

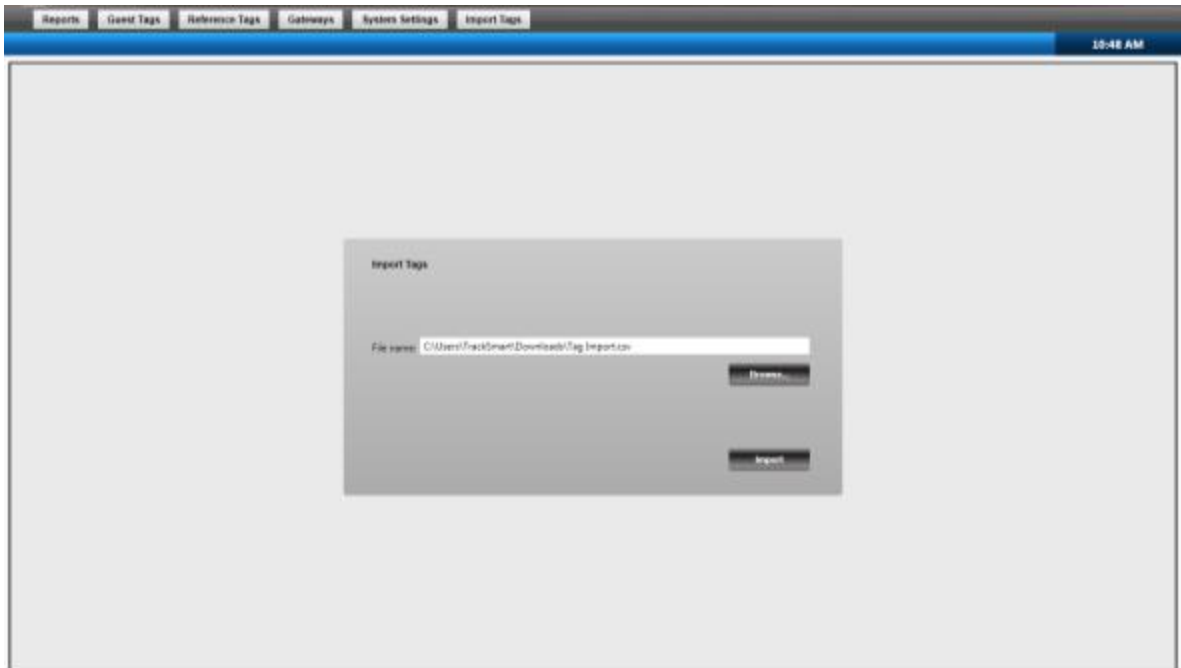
9. Next, you will need to import the tags into the system.
10. Select the Import Tags button on the top of the screen.



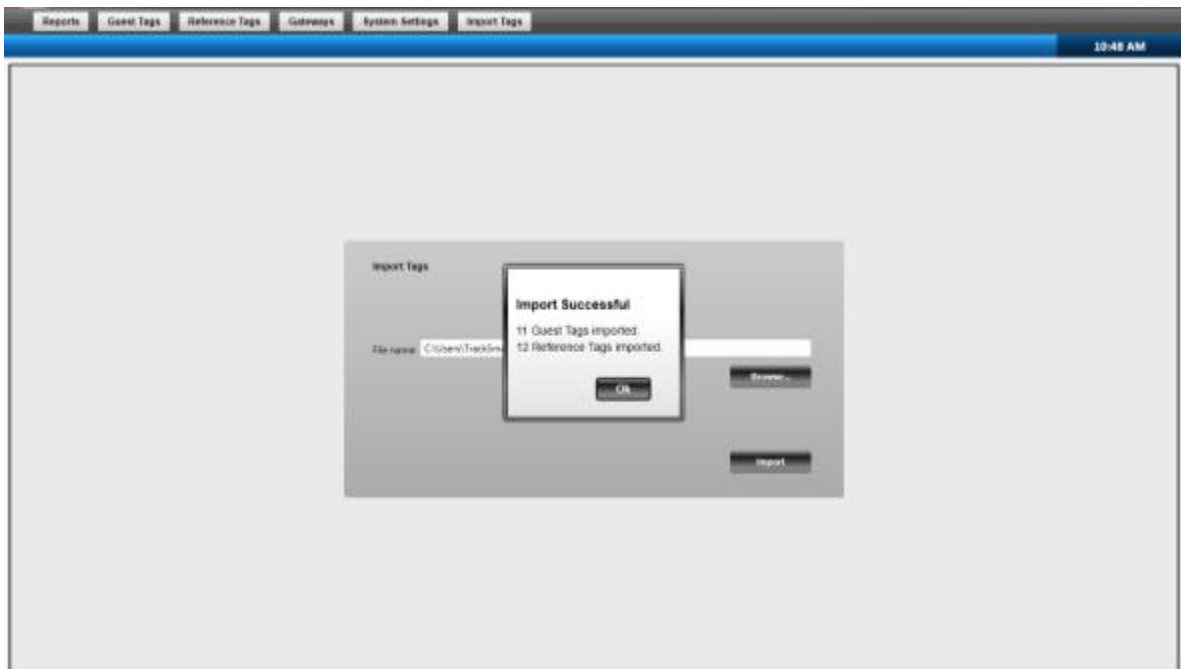
11. Click Browse and locate the file called Tag_Import.csv from the USB drive.



12. Click Open, you should see the file's path and name in the File Name window.



13. When you have verified that is correct, click Import. You should see a box popup confirming what has been successfully imported.



14. Close the Vuze Management application.
15. CONGRATULATIONS!! The system is ready to use.

Appendix B

COMPLIANCE

Radio Frequency Compliance Statement

The user(s) of this product is cautioned to only use accessories and peripherals approved, in advance, by HME Wireless, Inc. The use of accessories and peripherals, other than those approved by HME Wireless, Inc., or unauthorized changes to approved products, may void the compliance of these products and may result in the loss of the user(s) authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The antenna(s) used for the Reader transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

This device has been designed to operate with the antennas or antenna included with the product. The use of any other antenna(s) is strictly prohibited.

FCC Compliance

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communication. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his/her own expense.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Industry Canada Compliance

This ISM device complies with Canadian ICES-001.
Cet appareil ISM est conforme à la norme NMB-001 du Canada.

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme la norme d'Industrie Canada exempts de license RSS (s). Son fonctionnement est soumis aux deux conditions suivantes: (1) cet appareil ne peut pas provoquer d'interférences, et (2) cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement de la appareil.

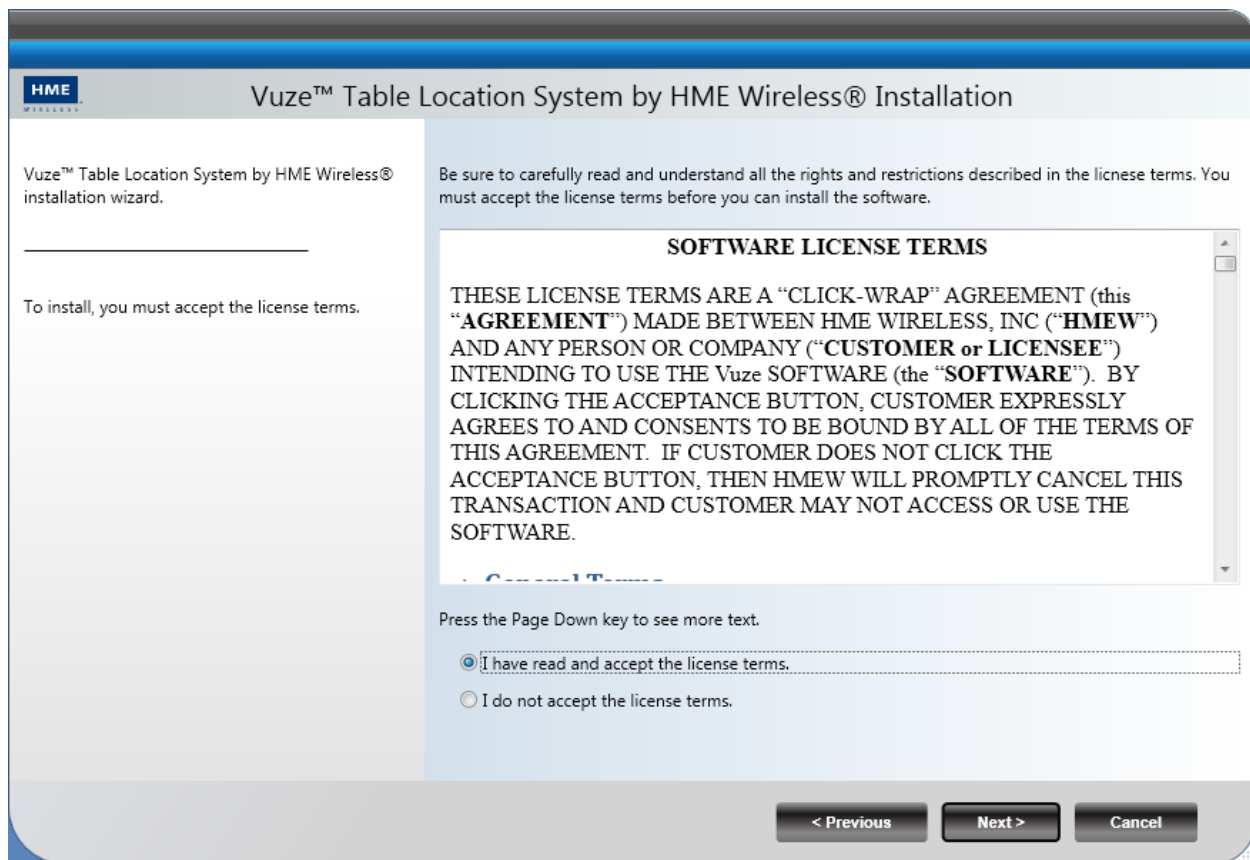
Appendix C

Vuze Installation Files

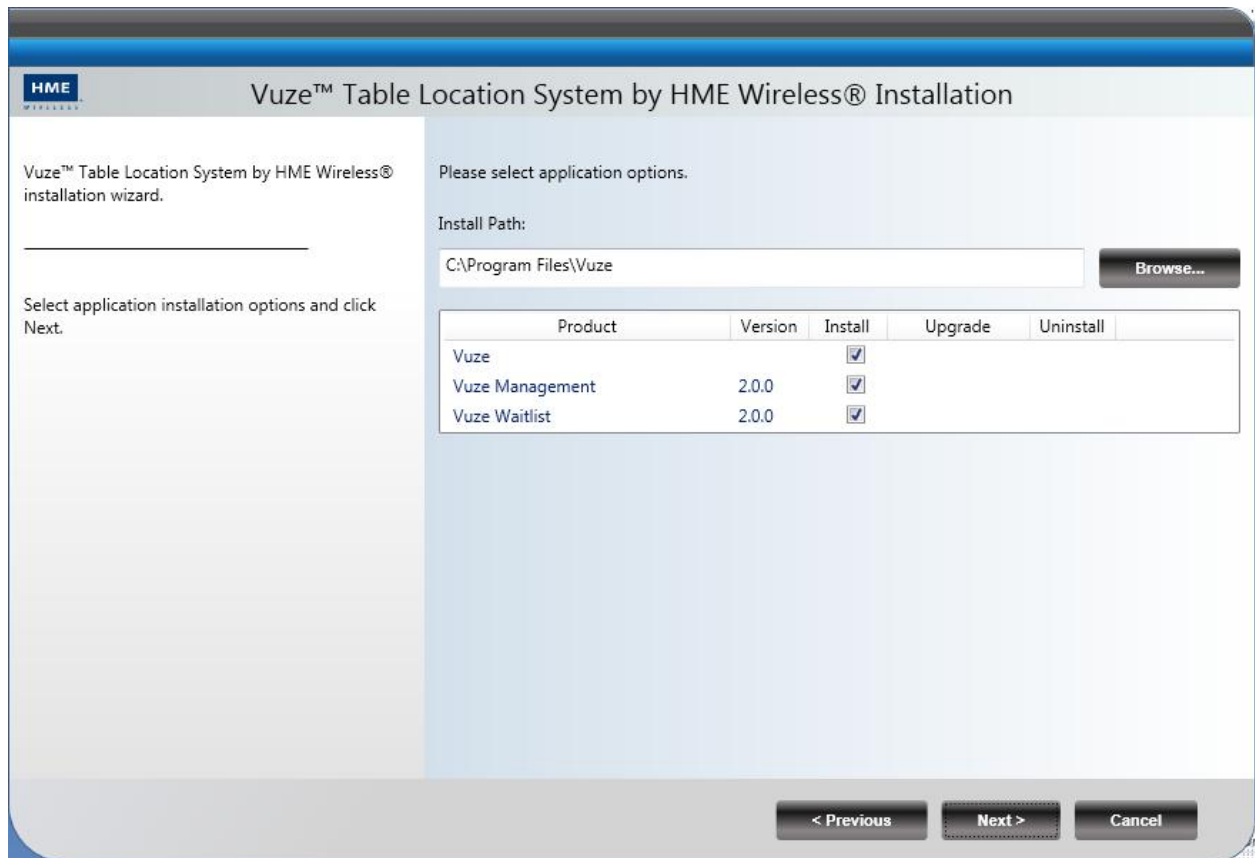
The following are images of each installation page for reference.



Click NEXT.



Click that you have accepted the terms and click NEXT.



Ensure all three items are checked and path is correct, click NEXT.

HME Vuze™ Table Location System by HME Wireless® Installation

Vuze™ Table Location System by HME Wireless® installation wizard.

Change any connectivity settings and then click 'Validate and Set Configuration'.

STEP 1: Type SQL Name

STEP 2: Click Validate and Set Configuration

STEP 3: Click NEXT

Make any changes required for connecting to the installed SQL Server.

☒ Create Vuze database

☐ Upgrade Vuze database

SQL Server Name: (local)\SQLEXPRESS **Type (local)\SQLEXPRESS**

☒ Use Windows Authentication

☐ Use SQL Server Authentication

Username:

Password:

Checking connectivity. Please wait...Connectivity check success. Click Next to continue.

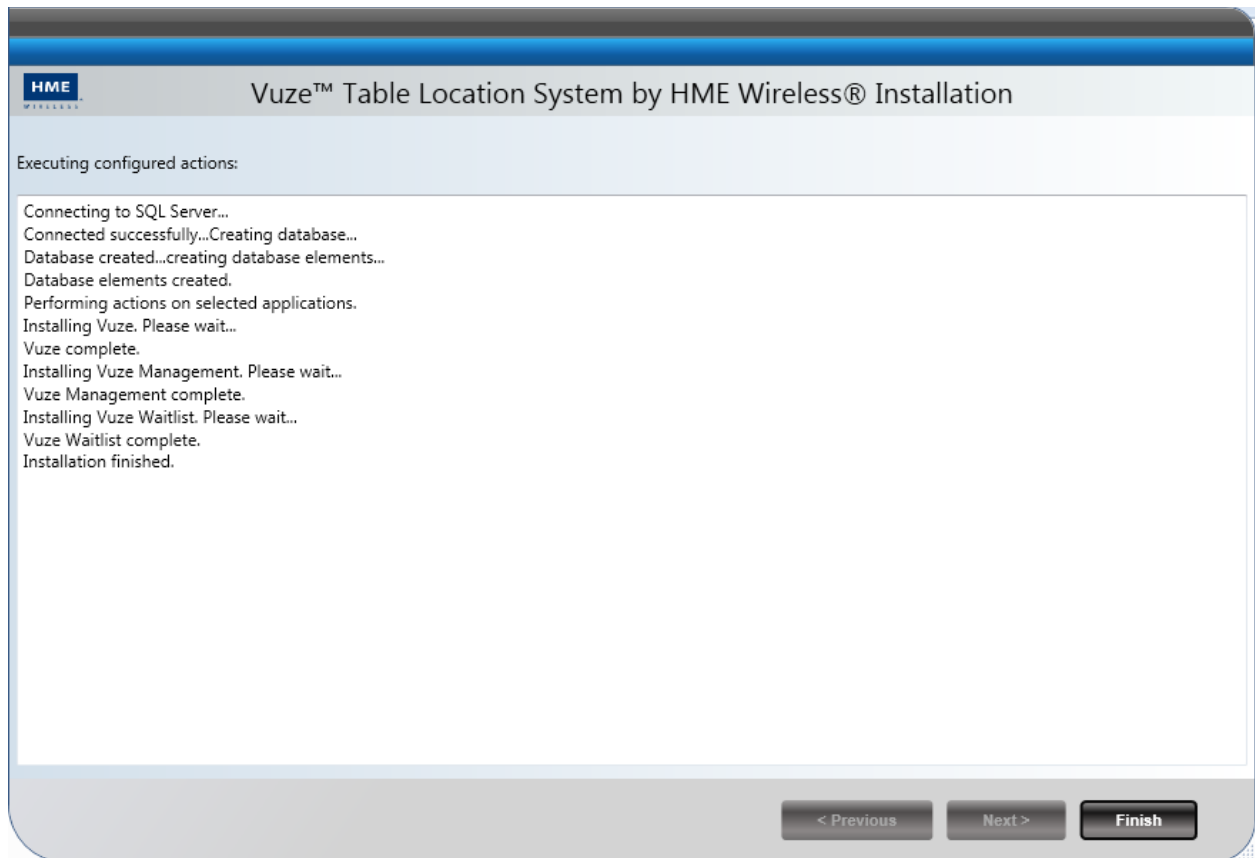
Validate and Set Configuration

< Previous **Next >** **Cancel**

Click on VALIDATE AND SET CONFIGURATION, wait for confirmation to appear.

When it says Connectivity check success, click NEXT.

Once you have confirmed everything, click NEXT to start the installation.



Click FINISH, installation is complete.