



Mobile Applications for WebTMA Cumulative Release Notes

July 2025

This document contains Release Notes for
mobileTMA GO v1.3.42 through v1.3.65
WebTMA GO v2.1.39 through v2.1.61
mobileTMA GO for Android v1.3.33 through v1.3.38



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July 2025

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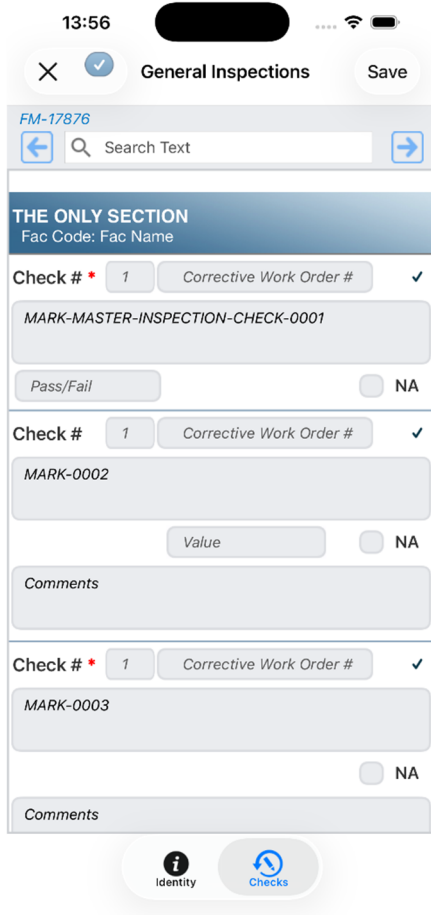
mobileTMA GO for iOS v1.3.65

WebTMA GO v2.1.61

Contact TMA Technical Support at support@tmasystems.com if you have any questions.

Requires iOS 11 or later

General Inspection Checks Can Have Individual Validation



Summary: If you have not enabled the global setting that requires the completion of all General Inspection checks before task closure, the system now performs individual validation for check that are required.

This enhancement applies to both mobileTMA GO and WebTMA GO (screenshot on next page).

Discussion:

The system checks each General Inspection item marked as required (indicated by a red asterisk on the device) and prevents task completion until all individually required inspection checks are satisfied.

To mark the individual tasks as required in the main application, go to *Organization > General Inspections > Inspection Form / Layout* Tab and expand to the second tier. Mark the check boxes in the *Required* column for all checks you want to require.

Order #	Section Description		
1	1		
Order	Item Type	Tag #	
1	Equipment	AHU1	
Order	Required	Check	Check G
1	<input type="checkbox"/>	Question 1	
2	<input type="checkbox"/>	Question 2	
3	<input type="checkbox"/>	Question 3	

General Inspection Checks Can Have Individual Validation

13:59 Mon Jul 7
Main Menu

General Inspection

Status Save Cancel

Search Search Text

THE ONLY SECTION
Fac Code: Fac Name

Check #	Description	Result	Global Comment
1	MARK-MASTER-INSPECTION-CHECK-0001	Pass/Fail N/A	
1	MARK-0002	N/A Value	
1	MARK-0003	N/A	
1	MARK-0004	N/A	

Global Comment

Inspected By
Date/Time
Completion Date

Checked Out To
Check Out Date
Finish Date
Status

☐ Work Not Done

Check Out Refresh Start Timer

Inspection WO # FM-17876

mobileTMA GO for iOS v1.3.61

WebTMA GO v2.1.57

Contact TMA Technical Support at support@tmasystems.com if you have any questions.

Requires iOS 11 or later

Additional Languages Available

Summary: WebTMA now supports the languages listed below for default text labels, menus, and messages. Words entered by your users in text fields are not translated.

Discussion:

The following list shows the additional languages that are now supported:

- Greek
- Italian
- Japanese
- Korean
- Chinese Trad
- Arabic
- Russian
- Malay
- Turkish

mobileTMA GO for iOS v1.3.54

Contact TMA Technical Support at support@tmasystems.com if you have any questions.

Requires iOS 11 or later

WebTMA GO v2.1.49

Contact TMA Technical Support at support@tmasystems.com if you have any questions.

Requires iOS 11 or later

November 8, 2023. Maintenance release only.

mobileTMA GO for iOS v1.3.53

Contact TMA Technical Support at support@tmasystems.com if you have any questions.

Requires iOS 11 or later

October 30, 2023. Maintenance Release only.

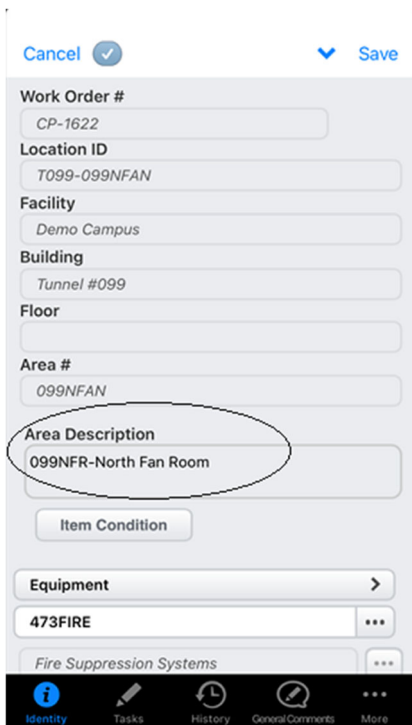
mobileTMA GO for iOS v1.3.51

mobileTMA GO for Android v1.3.38

Contact TMA Technical Support at support@tmasystems.com if you have any questions.

Requires iOS 11 or later

Area Description Added to WO



The screenshot shows the 'Work Order #' form in the mobileTMA GO application. The form includes fields for 'Work Order #', 'Location ID', 'Facility', 'Building', 'Floor', 'Area #', 'Area Description', 'Item Condition', 'Equipment', and 'Fire Suppression Systems'. The 'Area Description' field is highlighted with a red circle. The bottom navigation bar shows icons for Identity, Tasks, History, General Comments, and More.

Summary: A new Area Description field has been added to the Work Order window in both mobileTMA GO iOS and Android.

Discussion:

The Area Description field reflects the contents of the Area Description field in the main application.

This helps the Technician identify the location where work should be performed.

If work is to be done on a maintenance-worthy item in an obscure location, you can get additional information about the item. For iOS, tap the ellipsis button at the right of the item description to see Sub Location information. The Android version shows an information icon at the right of the of the description. Reminder: These buttons are only visible on downloaded work orders for maintenance-worthy items.

mobileTMA GO for iOS v1.3.51

mobileTMA GO for Android v1.3.37

WebTMA GO v2.1.49

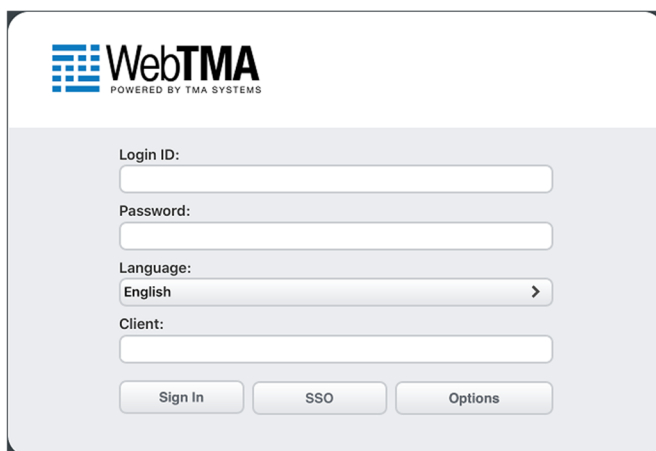
Contact TMA Technical Support at support@tmasystems.com if you have any questions.

Requires iOS 11 or later

SSO Login Option Now Available



The mobileTMA login screen features the TMA logo and the text "mobileTMA POWERED BY TMA SYSTEMS". It includes input fields for "Login ID:", "Password:", and "Client:". Below these is a "Language:" dropdown menu currently set to "English" with a right arrow. At the bottom are three buttons: "Sign In", "SSO", and "Options".



The WebTMA login screen features the TMA logo and the text "WebTMA POWERED BY TMA SYSTEMS". It includes input fields for "Login ID:", "Password:", and "Client:". Below these is a "Language:" dropdown menu currently set to "English" with a right arrow. At the bottom are three buttons: "Sign In", "SSO", and "Options".

Summary: A new login option button, SSO, is now available for both mobileTMA GO and WebTMA GO.

Discussion:

The SSO button uses SSO authentication in place of a user's regular TMA credentials.

Users should leave the TMA Login ID and Password fields BLANK.

When they enter the Client name and press the SSO button, they can sign with their SSO credentials, that is, their organization password and any required multi-factor authentication.

If Administrators remove user access at the organization level, the user cannot access TMA. Using SSO, Administrators will not have to remove access separately from each application.

SSO Login Option Now Available



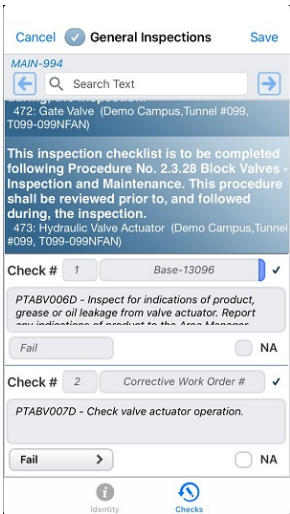
mobileTMA GO for iOS v1.3.45

WebTMA GO v2.1.43

Contact TMA Technical Support at support@tmasystems.com if you have any questions.

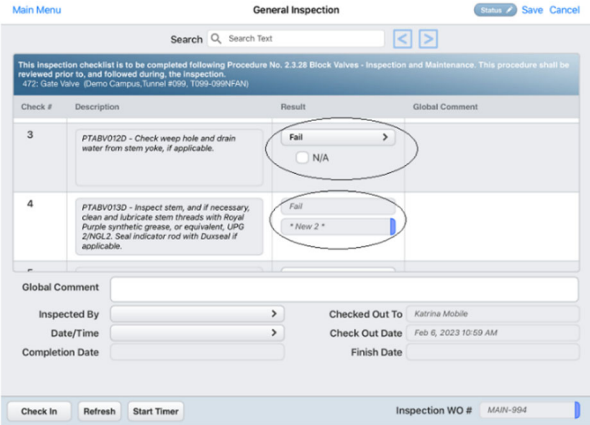
Requires iOS 11 or later

General Inspection Fail Check – No Work Order



mobileTMA GO iOS

Check 1 has a WO # but Check 2 does not.



WebTMA GO

Check 3 has no WO # but Check 4 does.

Summary: You can now fail a General Inspection check without generating a related Work Order.

Discussion:

When the line is marked Fail, a window automatically opens to create a Work Order. Instead of completing and saving, you can tap *Cancel*. This returns you to the General Inspection where you can see that the item failed, but no Work Order was saved.

See example screenshots at left that show checks with and without a related Work Order.

mobileTMA GO for iOS v1.3.44

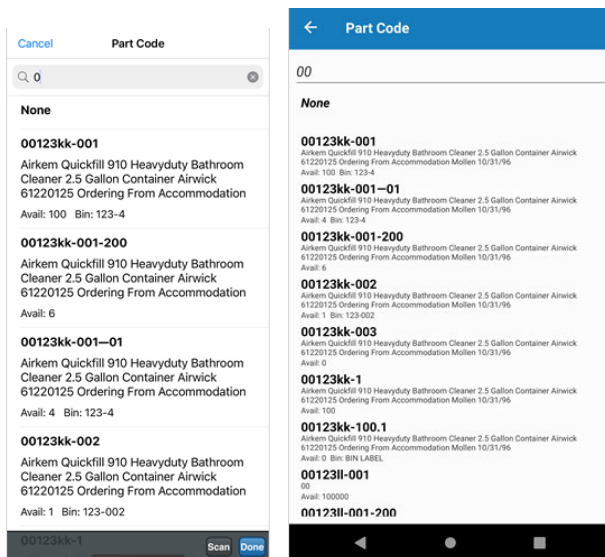
mobileTMA GO for Android v1.3.35

WebTMA GO v2.1.42

Contact TMA Technical Support at support@tmasystems.com if you have any questions.

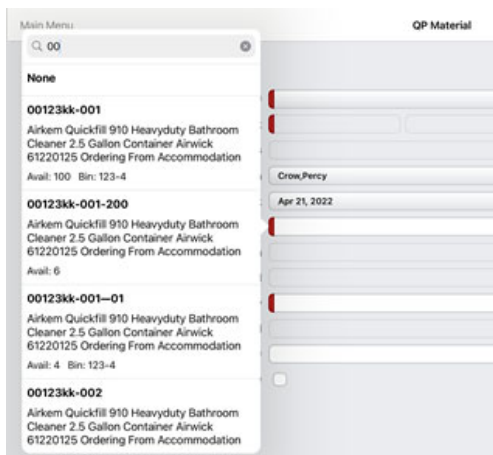
Requires iOS 11 or later

Part Inventory Bin Location



mGO

mGO for Android



WebTMA GO

Summary: The part inventory popup, which currently displays Part/Warehouse SKU codes for inventoried parts now displays a bin location next to the *Avail* label when the Bin number is available. This feature is available with mobileTMA GO, WebTMA GO, and mobileTMA GO for Android.

Discussion:

The popup window is used in the following mobile windows:

- QP Parts
- Part Disbursement

See example screenshots at left.

WebTMA GO Respects Linked Document ‘Suppress from Work Order’

Summary: This relates to the latest changes made in the main application where Linked Documents for related records can be prevented from displaying with the Work Order.

Discussion:

Many Linked Documents in v7 are eligible to display with an associated Work Order; however, this may not be desired in all cases.

If any of the following records are affiliated with a Work Order, the Linked Documents for those records can also display with the Work Order:

- Location: Facility, Building, Floor, Area
- MWI: Asset, Biomed Equipment, Entity, Equipment, Group, IT Equipment, Tools, Vehicles
- Request Log (when converted to WO)

If you do not want certain Linked Documents to display with the Work Order, you can mark the *Suppress from Work Order* check box on the *Manage Documents* flyout in the main application.

When the check box is marked, WebTMA GO respects this suppression and does not download the Linked Document.

mobileTMA GO for iOS v1.3.42

mobileTMA GO for Android v1.3.34

WebTMA GO v2.1.41

Contact TMA Technical Support at support@tmasystems.com if you have any questions.

Requires iOS 11 or later.

Special Character Usage

Summary: Mobile products automatically insert a space between & and # when entered together.

Discussion:

To prevent users from saving malicious HTML characters such as a combination of &#, WebTMA has a validation mechanism that adds a space between the characters that are added to text fields. When you tab out of the field in the main application, the space is inserted and a message alerts you that the character string has been updated.

In mobile applications, a space is also inserted between special characters added to large text fields; **however, the mobile applications do not display a warning message.**

The objective is the same – to prevent the use of malicious characters.