



Specific data is required to help facilitate the configuration of your account. If, at any time, you find yourself needing help to understand the information we are asking for, please don't hesitate to contact Customer Care at customer care@zonarsystems.com or (877) 843-3847.

SYSTEM VARIABLES

Company name:

United States

Canada

TABLET SHELL

Sleep timeout:

Show driver name as:

Screen off while in motion:
True False

ZONAR LOGS

Maximum personal conveyance distance:
* Canada PC daily limit is 75km/46.6 miles

Key on/off prompts: YES NO YES NO

Detect yard movement: YES NO

United States HOS Ruleset:

Canada HOS Ruleset:

INITIALS

Tablet Required Data Form Definitions

Tablet Shell

Sleep Timeout - The threshold of time until the tablet goes to “sleep” or when the screen dims. The operator will still be logged in, and it will just require a pin code to gain access again. Similar to a cell phone when it’s not in use.

Show driver name as - Determines how the driver’s name will be displayed on the tablet.

Screen off while in motion - When the vehicle is detected to be in motion and this setting is set to “True,” it will automatically dim the tablet screen.

Zonar Logs

Maximum Personal Conveyance Distance - This setting defines the maximum amount of mileage allowed to be driven while in PC status. Upon reaching the limit, the tablet will force the operator to switch to “Drive” status.

Key on/off prompts - Determines which duty status will be set when the engine is keyed OFF. Off = Duty status will be changed to “Off Duty.” On = Duty status will be changed to/stay in “On Duty.”

Detect yard movement - Determines whether the special duty status of Yard Movement can be set for the driver.

United States HOS Ruleset - Hours of Service in United States.

Canada HOS Ruleset - Hours of Service in Canada.

ZLogs will be used on vehicles without an ECM Connection - Allows use of a non-ECM source to obtain or estimate the vehicle’s odometer value.

EVIR

Maximum Inspections to Retain - The threshold of days that the tablet stores inspections for viewing.

NAV (Navigation)

Allow Driver to Override Asset Profile – A default profile is loaded in the tablet based on what is set on the Admin>Assets> Manage section of Ground Traffic Control. If set to “Yes,” the operator can override those settings.

Messaging

Tablet maximum message retention days - This setting defines how many days the tablet keeps messages on the device. Any message that has reached the maximum day will be purged.

Allow message to be played while in motion - When the vehicle is detected to be in motion and this setting is set to ON, it will provide the operator with the option to play/read the message out loud.

Auto play messages - When the vehicle is detected to be in motion and this setting is set to ON, it will automatically play the message out loud.

Sync lookback days - This setting only applies when the operator is logged in to the tablet for the first time. This setting defines how many days the application will make a sync request for. On a regular login, the app will sync based on the last message received.

Zonar Count

Show Manual Add Rider - Allows operators to manually add a rider.

Show Manual Delete Rider - Allows operators to manually delete a rider.

Enable Dispatcher Alerting - Allows the operator to alert the dispatcher at the end of a session.