

Bendix® ACom® Diagnostic Software Release Notes

This document lists the updates and/or revisions made to Version (6.18.5.1) of Bendix® ACom® Diagnostic Software. This information does not include updates made to previous versions of ACom Diagnostic Software and may not include all revisions made to the current version.

Product	Description
General	<ul style="list-style-type: none"> • Added application code signing certificate
EC80	<ul style="list-style-type: none"> • Added support for ROM3- <ul style="list-style-type: none"> • New SW and DTC support • View Stop and Driver Go status.
SDP	<ul style="list-style-type: none"> • Added support for new SDP software <ul style="list-style-type: none"> • Updates to configuration- Enable radio mute discrete output, LDW Driver Disable Switch type • Added configuration- Radio Mute Diagnostics, Startup chirp volume.
TABS8	<ul style="list-style-type: none"> • Added support for TABS8 – Status and Fault
TABS6 Adv SC	<ul style="list-style-type: none"> • Support for multiple MIDs
TABS6.1 Adv MC	<ul style="list-style-type: none"> • Support for multiple MIDs • Added support for Door Status Monitoring • Added support for Dome Lamp Output • Support for new DTCs.
TABS6.2 Premium	<ul style="list-style-type: none"> • Added support for Scratch Pad • Added Wheel Speed sensor screen • Added component tests

Please note that this information is subject to change without notice. Bendix is not responsible for any misuse or misdiagnosis which may occur from the use of ACom Diagnostic Software. The software is provided as a service to customers and is not warranted or guaranteed. Bendix is not responsible for the cost of any repairs or damages resulting from repairs made incorrectly or from misdiagnosis. Please contact the Bendix Tech Line at 1-800-AIR-BRAKE (1-800-247-2725) if you have questions about the diagnosis and repair of your braking system. Bendix ACom Software is only applicable for use with Bendix air brake systems and not with other brake manufacturers or OEM systems. Bendix ACom Software does not replace the need from experienced, trained and certified commercial vehicle mechanics and repair technicians to diagnose and repair systems.