



BREEZESUITE™ 8.1 Service Pack 7 Release & Installation Notice

This software is a Service Pack for BreezeSuite™ cardiorespiratory diagnostic software version 8.1 and is intended to be installed on any computer that has BreezeSuite 8.1 already installed. BreezeSuite 8.1 Service Pack 7 can be installed on workstations, but not on BreezeSuite Servers.

Minimum System Requirements

- BreezeSuite cardiorespiratory diagnostic software version 8.1

Warning: Installing Service Pack 7 over BreezeSuite software version 8.1 will over-write the translation files.

NOTE: For multiuser installations, Service Pack 7 is only applied to workstations. Service Pack 7 is not applied to the BreezeSuite Multiuser™ Server installation.

INSTALLATION

1. Close all applications.
2. Insert CD into CD Drive. (If downloaded from the MGC Diagnostics website, extract/unzip the BreezeSuite81SP7.zip file and select BreezeSuite81SP7.exe.)
3. Wait for the installation to start automatically (~15 seconds) or run the BreezeSuite81SP7.exe file on the CD.
4. After the software unzips the files it will begin to install the extracted files to your hard drive.
5. After the files have been copied remove the CD.

LANGUAGE TRANSLATIONS

Service Pack 7 has been translated into: French, German, Italian, Spanish, Portuguese, Polish and Russian.

1. Follow the Installation Instructions above before proceeding.
2. With the Service Pack 7 CD in the CD Drive, browse to the **Translations** folder on the CD.
3. If the files were downloaded from the MGC Diagnostics website, browse to the **Translations** folder of the file that was extracted.
4. Double click on the appropriate language executable file.
5. At the "Location To Save Files" screen select **Next**.
6. At the "Overwrite Protection" screen select **Yes To All**.
7. After the files have been extracted and copied select **Finish**.

Changes for Service Pack 1

- Added ability to add Aux Data fields in body of reports rather than just the header section
- On a Platinum Elite DL, added automatic flushing of the system if not flushed within 4 hours of entry into DLco
- If you deactivate staff members, the inactive staff members are not included in the drop down box for physician or technician filters
- When adding an event (BP, RPE, etc.) pressing the enter button will prevent the user from progressing from exercise into recovery automatically
- Added ability to print resting ECG during “observe” ECG phase
- Improved the readability of Summary Tab Data
- Corrected the calculation of REE/%Pred
- When exporting the Text Report, DLCO and Raw values sometimes displayed in SI units rather than standard units
- Changed Security Roles definition to include Web Review.
- On the BRP Trend Graph, moved the Post BD Marker to the right of the Challenge Marker to make it easier to read
- Corrected issue in Static Compliance which prevented the calculation of test variables
- Corrected issue of blank Statement Dictionary Staff Member giving Assert Errors
- Corrected issue of File>Open>Patient not always bringing up the "Patient" list
- In DBTools, exporting patient file to a version 7.2 format failed import by a version 7.2 system
- Corrected issue in BreezeReview when MFC error occurs when attempting to expand a GX Graph
- Corrected issue of the PF Pages & GX Test/Summary Tab configurations off by one
- Corrected the calculation of #SD (Z Score) when Standard units are used
- Added ability to use Posted Date Time as an element of the PDF or SUM file name
- Added ability to calculate GX tests in the Testsum.exe
- Corrected Patient Query where GX Data did not appear
- Corrected missing Text Report name embedded into SUM file line
- Corrected issue of missing data on VO2/Work Tab
- Added ability to open a patient visit from three dialogs: Orders Dialog, Open Patient list, and Open Visit list
- Once an Order status has been changed to “Completed”, you are no longer asked if the order is completed when closing the visit

Changes for Service Pack 2

- Corrected issue with Tango Automated Blood Pressure communication
- Corrected issue with identifying VO2 max in BreezeSuite 8.1
- Corrected issue with running predicted values while editing a patient file
- Corrected issue with running predicted values after converting a competitive patient file
- Corrected issue where a flag is being cleared on all visits unnecessarily after patient file export
- Corrected issue where the “Default” flag was being set on new PF Protocols

Changes for Service Pack 3

- Improved functionality when exporting files to EMR that were reviewed in BreezeSuite Web Review
- Added graphical trace of DLco efforts when converting Sensormedics data
- ABG Tab will update its’ information when adding blood gas data for different stages
- Corrected issue of reports not being able to be previewed or printed from Breeze Review
- Corrected issue of race label missing from newest text reports
- Improved functionality by decreasing the amount of times BreezeSuite communicates to the central database server
- Corrected a rounding error between Text reports and PDF reports
- Improved application of filters when a physician logs into BreezeSuite

Changes for Service Pack 4

- This Service Pack was a non-commercial release (Changes incorporated into SP5)

Changes for Service Pack 5

- Corrected issue of BreezeSuite closing when using ECG Only script
- Improved application of filters when “Include patients with no visits” is selected
- Corrected issue when previewing Trend Report
- Corrected issue when switching between patient visits on the same patient
- Added ability to adjust the Text Report Comment width
- Corrected an issue with saving a test from the SVC Tab
- Corrected an issue with not being able to go into the Test Mode when “Include patients with no visits” is checked in the Open Patient screen.

Changes for Service Pack 6

- Corrected issue of filter error when “Include patients with no visits” is selected
- Added ability to calculate Breathing Reserve (% and L/min) based Predicted Max VE calculation

as defined in the GX Predicted Set

- Corrected issue of Web Review HIS Export

Changes for Service Pack 7

- Addresses communication issues with Mortara X-Scribe software interface “ECG Only” testing in Ultima CardiO₂ configurations