

FTS Software Change Log

WFTS1000.3.0.0		Status: Active	Release Date: 07/13/2018
Update Includes	This release includes software updates that include the following changes: <ul style="list-style-type: none"> • Fix: Update Baud Rate from 19200 to 38400 and changed stop bits from 1 to 2 to correct communication errors when more than 5 units are used. • Fix: Emergency cool functionality now responds correctly to a command from LC controller. • Added: A unique identifier was added to controller so the LC recognizes the wall unit as a WR. • Changed: Software reference in unit information now shows "WTS1000.3.0.0" instead of "FTS1000.x.x.x". • Fix: Corrected a nuisance suction pressure sensor failure alarm when system pressure balance in high ambient or heat loads. • Fix: When unit of measure is set to UK temperature units now display °C instead of °F • Fix: For non-temperature inputs the controller no longer uses the raw input value and instead uses the calibrated value. 		
Know Issues	<ul style="list-style-type: none"> • Low pressure alarm sequence will not lock out the compressor after first low pressure trip if the pressure doesn't return above the set point prior to second attempt. 		
Software Compatibility	<ul style="list-style-type: none"> • LCS6000.3.0.0 		
Hardware Compatibility	<ul style="list-style-type: none"> • WR36AP • WR58AP 		
Operating System Version	<ul style="list-style-type: none"> • 4.3.0 		

WFTS1000.2.0.0		Status: Discontinued 07/13/2018	Release Date: 04/06/2018
Update Includes	This release includes software updates that include the following changes: <ul style="list-style-type: none"> • Changed Modbus addressing to reflect new communication standard • Changed status message structure to include more information of unit status • Added 7 day I/O log export feature • Added time synchronization function to PLC controller • Added unit major component lifetimes • Added minimum position function to economizer operation • Changed Run Test operation and added Run Test information screens for more tech friendly operation • Bug Fix – Fixed EEV Initialization bug so EEV will re-initialize on model number change 		
Know Issues	<ul style="list-style-type: none"> • No Known Issues 		
Software Compatibility	<ul style="list-style-type: none"> • LCS6000.2.1.0 		
Hardware	<ul style="list-style-type: none"> • WR36AP 		



WR Series FUSION-TEC Series

Compatibility	<ul style="list-style-type: none">• WR58AP
Operating System Version	<ul style="list-style-type: none">• 4.3.000

Software Status

- Active** Current version of software.
- Available** Stable version available from website or Bard Technical Service.
- Discontinued** Software version no longer supported, recommend updating to the Active version.