



Agilent GC Drivers A.02.05

Release Notes

Agilent GC Hardware supported with GC Driver

NOTE

Communication is handled via LAN, unless stated otherwise.

	Module type	Inlets	Detectors
7890B	G3440B	S/S, P/P, COC, PTV,	TCD, FID, NPD, FPD ECD,
	G3442B	PCM, VI, MMI	μ ECD, DualWFPD, AIB, HT-PTV
	G3443B		
7890A	G3440A	S/S, P/P, COC, PTV,	TCD, FID, NPD, FPD ECD,
	G3442A	PCM, VI, MMI	μ ECD, DualWFPD, AIB, HT-PTV
	G3443A		
7820	G4350A	S/S, P/P	TCD, FID, NPD, μ ECD
6890A	G1530A	S/S, P/P, COC, PTV,	TCD, FID, NPD, FPD ECD,
	G1540A	PCM, VI	μ ECD, DualWFPD, AIB
6890Plus	G1530A	S/S, P/P, COC, PTV,	TCD, FID, NPD, FPD ECD,
	G1540A	PCM, VI	μ ECD, DualWFPD, AIB
6890N	G1530N	S/S, P/P, COC, PTV,	TCD, FID, NPD, FPD ECD,
	G1540N	PCM, VI	μ ECD, DualWFPD, AIB
6850	G2630A	S/S, P/P, COC, PTV	TCD, FID, FPD, μ ECD, AIB

NOTE

All available GC valves are supported.



GC Sampler AutoSampler and Tray Compatibility

NOTE

Communication for GC samplers and trays is handled through the GC.

	Hardware	Module type
7890 Series	7693A	G3430A GC ALS Controller
		G4513A Injector
		G4514A Tray
		G4515A BCR/Mixer
		G4521A LVI Syringe Carriage
		G4522A Cooling Accessory
		G4520A Tray with BCR/Mixer
	7683A	G2613A Injector
		G2614A Tray
		G2615A BCR/Mixer
	7683B	G2913AInjector
		G2614ATray
		G2615ABCR/Mixer
7820 Series	7693	G3430A GC ALS Controller
		G4513A Injector
	7650	G3430A GC ALS Controller
		G4567A Injector
6890	7693	G4516A ALS Controller
		G4513A Injector
		G4514A Tray
		G4515A BCR/Mixer
		G4517A 6890 Plus ALS Card Upgrade
		G4521A LVI Syringe Carriage
		G4522A Cooling Accessory
		G4520A Tray with BCR/Mixer

	Hardware	Module type
6890 (cont.)	7683B	G2912A ALS Controller
		G4516A ALS Controller
		G2913A Injector
		G2614A Tray
		G2916A Tray
		G2615A BCR/Mixer
	7683A	G2612A ALS Controller
		G4516A ALS Controller
		G2613A Injector
		G2614AT ray
		G2615A BCR/Mixer
	7673C	G1512A ALS Controller
		G1513A Injector
		18596C Tray
		G1926A BCR/Mixer
7673B	18593B Injector	
	18596BTray	
	G2615ABCR/Mixer	
6850	7683B	G2613A Injector
	7693	G4513A Injector
	6850	G2880A Injector

7697A Headspace Compatibility

NOTE

Communication is handled via LAN.

	Module type
7697A	G4556A
7697A	G4557A
G1888A	G1888A

Agilent GC Firmware Interoperability and Support Statements

Agilent releases GC firmware updates independently of software releases.

All Agilent GC instrument driver revisions have been designed to be backward compatible to the installed instrument base.

Agilent recommends always using the latest module firmware revision in order to provide the highest level of system capability.