LabPro Options

Chassis: All LabPro simulators use the long chassis. The dimensions of the chassis are as follow: Length = x, Width = y, and Height = z. All LabPro simulators come equipped with industrial mother board P/N BV945GL from BCM Advanced Research.

Model	Functions	Software (Hex files) [1]
LabPro1000	12-Ch, Single Frequency (L1)	Sim1_1000_Ver1 RF_Inter_1000_Ver1
LabPro1000A	12-Ch, Single Frequency (L1), with Automotive MFIO Option	Sim1_1000_Ver1 RF_Inter_1000_Ver1
LabPro1000S	12-Ch, Single Frequency (L1), with SDLC MFIO Option	Sim1_1000_Ver1 RF_Inter_1000_Ver1
LabPro2000	12-Ch, Dual Frequency (L1, L2)	Sim1_2000_Ver1 Sim2_2000_Ver1 RF_Inter_2000_Ver1
LabPro2000A	12-Ch, Dual Frequency (L1, L2), with Automotive MFIO Option	Sim1_2000_Ver1 Sim2_2000_Ver1 RF_Inter_2000_Ver1
LabPro2000S	12-Ch, Dual Frequency (L1, L2), with SDLC MFIO Option	Sim1_2000_Ver1 Sim2_2000_Ver1 RF_Inter_2000_Ver1
LabPro3000	12-Ch, Dual Frequency (L1, L1)	Sim1_3000_Ver1 Sim2_3000_Ver1 RF_Inter_3000_Ver1
LabPro3000A	12-Ch, Dual Frequency (L1, L1), with Automotive MFIO Option	Sim1_3000_Ver1 Sim2_3000_Ver1 RF_Inter_3000_Ver1
LabPro3000S	12-Ch, Dual Frequency (L1, L1), with SDLC MFIO Option	Sim1_3000_Ver1 Sim2_3000_Ver1 RF_Inter_3000_Ver1
LabPro4000	12-Ch, Four Frequency (L1, L1, L2, L2)	Sim1_4000_Ver1 Sim2_4000_Ver1 RF_Inter_4000_Ver1
LabPro4000A	12-Ch, Four Frequency (L1, L1, L2, L2), with Automotive MFIO Option	Sim1_4000_Ver1 Sim2_4000_Ver1 RF_Inter_4000_Ver1
LabPro4000S	12-Ch, Four Frequency (L1, L1, L2, L2), with SDLC MFIO Option	Sim1_4000_Ver1 Sim2_4000_Ver1 RF_Inter_4000_Ver1
LabPro5000	12-Ch, three Frequency M-code (L1, L2, L5 M)	Sim1_5000_Ver1 Sim2_5000_Ver1 RF_Inter_5000_Ver1
LabPro5000A	12-Ch, three Frequency M-code (L1, L2, L5 M), with Automotive MFIO Option	Sim1_5000_Ver1 Sim2_5000_Ver1 RF_Inter_5000_Ver1
LabPro5000S	12-Ch, three Frequency M-code (L1, L2, L5 M), with SDLC MFIO Option	Sim1_5000_Ver1 Sim2_5000_Ver1 RF_Inter_5000_Ver1

(1): The hex files are located in the following directories:

DigiSim HexFiles ➔ C:/Voyager/HexFiles

MFIO HexFiles ➔ C:/Voyager/MFIO225/MFIO225HexFiles