EXOR ELECTRONIC R&D **TECH-NOTE**

UniOP Communication Drivers

The updated list of communication drivers supported by UniOP is shown in the table below. The Designer DLL file and the latest version number are shown for each driver. Communication drivers are shown in alphabetical order using the driver name as given in the current release of Designer software (version 5.01). New protocols are continuously under development and new versions of existing ones are frequently released. If there is a driver that is not listed that is of interest to you, please feel free to contact us at 513-874-4665. All drivers can be downloaded from our 24-hour BBS (513-874-4712).

Driver Name	Description	DLL	Version
A-B DF1	Allen-Bradley PLC5 and SLC500	UPLC10	3.08
A-B DH485	Allen Bradley SLC500	UPLC15	3.07
A-B Ultra	Ultra Series	UPLC90	3.00
ABB T200	ABB T200	UPLC51	3.09
Altus	Altus AL2000	UPLC62	3.01
API	P261X Drive Indexer	UPLC77	3.00
BCM Active	1066, 1088 Network	UPLC76	3.00
BCM Passive	1066, 1088 Point to Point	UPLC81	3.00
Compressor Controls	Series 3 and 4	UPLC85	3.01
Compumotor 6000	Compumotor Parker Motion Controllers	UPLC47	3.02
CT Dinverter B	Control Techniques Dinverter B	UPLC67	3.00
CT UniDrive	Unidrive and Quantum III	UPLC73	3.05
Cutler Hammer	D50 and D300	UPLC61	3.03
Demo Controller	Siemens S5 PLC simulator	UPLC30	3.05
Eagle Modbus	Eagle Modbus	UPLC50	3.00
Eagle Signal	Micro 190 / 190+	UPLC17	3.06
Eagle Tributary	Micro 190 / 190+	UPLC41	3.00
Electro Cam	6000 Series	UPLC80	3.09
Electro Craft	iQ Series	UPLC79	3.01
Festo FPC	FPC101, SB202 and FPC405	UPLC23	3.05
Galil	Galil Motion Controller	UPLC58	3.10
GE Fanuc 90	Series 90 using SNP and SNP-X protocols	UPLC6	3.09
GE Fanuc CCM	Series 5 and Series 6	UPLC12	3.04
GE Fanuc Micro	Micro Series	UPLC28	3.01
Hitachi EM/EC	EM-II and EC	UPLC32	3.01
Hitachi H	H20, 64, 200, 250, 300, 302, 700, 702, 2000, 2002	UPLC24	3.10
IDEC FA Series	FA Series	UPLC19	3.05
IDEC MICRO 3	Micro 3	UPLC42	3.01
IFM ASI Controller	ASI Controller	UPLC64	3.01
IPM	International Parallel Machines Controller	UPLC56	3.01
K-M SUCOM A	Klockner Moeller PS4-200, PS306, PS316, PS416	UPLC22	3.03
K-M SUCONET K	Klockner Moeller Suconet K network	UPLC53	3.05
Keyence KV	KV 10/16, 24/40, 80, and 300	UPLC34	3.01

Koyo	DL105, DL230, DL240, DL340, and DL440	UPLC35	3.04
Driver Name	**Description**	**DLL**	**Version**
Matsushita FP	FP Series	UPLC4	3.03
MELSEC-A	Mitsubishi MELSEC A Series	UPLC36	3.04
Mitsubishi A	A Series	UPLC18	3.03
Mitsubishi FX	FX Series	UPLC9	3.07
Modicon Modbus	All Modicon PLC's using MODBUS protocol	UPLC5	3.09
Mycom	MAC 300 Series	UPLC40	4.00
Omron C-Series	C Series	UPLC7	3.07
Opto 22	Mistic	UPLC78	3.00
QEM QMOVE	QEM QMOVE	UPLC60	3.03
SAIA	S-Bus	UPLC83	3.00
SAIA PCD4	PCD4 and PCD6	UPLC16	3.05
Samsung Brain	D50, D300	UPLC61	3.03
SattCon COMLI	COMLI	UPLC46	3.00
Selectron PMC	PMC Series	UPLC39	3.02
Siemens 3964R	S5 CP521 module	UPLC14	3.06
SINEC L2-DP S5	AG 90/100/115/135, AG 115 CPU 945	UPLC29	3.01
Simatic S5	S5 series including CPU 945	UPLC2	3.08
Simatic S5 (old)	S5 series	UPLC1	1.03
Simatic S7 MPI	S7-300 Series	UPLC55	3.04
Simatic S7 PPI	S7-200 Series	UPLC54	3.01
Simatic TI 3/4	TI300/305/405 Series	UPLC3	3.04
Simatic TI 500	TI500/505 Series	UPLC8	3.08
S-Link 3	S-Link 3 Controller	UPLC52	3.03
SLO SYN	SS20001 Motion Controller	UPLC57	4.00
Square D Micro 1	Also Idec Micro 1	UPLC31	3.05
Square D SY/MAX	SY/MAX	UPLC11	3.05
SuperSEL	IAC	UPLC84	3.00
Telem TSX	Telemecanique TSX17-20 and TSX47	UPLC45	3.03
Toshiba	M20, M40, and EX series	UPLC37	3.00
Toshiba T CL	Computer Link Protocol for T1, T2, T3 Series	UPLC86	3.00
Toshiba T	T1, T2, and T3	UPLC43	3.02
UNITELWAY	Telemecanique UniTelway network	UPLC25	3.09
VT100	VT100 Emulation protocol	UPLC27	3.15
Warner SECO	SECO	UPLC92	3.05
Westinghouse 1	PC700-PC1200	UPLC13	3.04
Westinghouse II	PC and 945 CPU	UPLC26	3.00
Yaskawa	GL605, U84, R84H-M, and GL20	UPLC38	3.02
Yaskawa / Galil	SMC 2000, DMC 1500	UPLC82	3.00
Yokogawa	UT 2800	UPLC66	3.00

Technical assistance may be obtained :
In North America EXOR at 1-513-874-4665.