<b>AVEVA Driver Name</b>	Description	Version
9154	9154 - Controller 9154 Toledo Balance	v1.00
A2420	ALTUS ALNET I Protocol with AL2420	v1.04
ABBTF	Driver for ABBTotalFlow	v1.0
ABCIP	Allen Bradley - Ethernet CIP Protocol (CE)	v11.17
ABENI	Allen Bradley AB-1761-NET-ENI Gateway interface (CE)	v1.11
ABKE	Allen Bradley DF1 Protocol (PLC2 PLC5 and SLC500) Families (CE)	v10.6
Abtcp	Allen Bradley Ethernet DF1 Protocol (PLC2 PLC5 and SLC500) Families (CE)	v10.9
Adam	ADVANTECH - Old ADAM 4000 driver version	v1.11
ADAM2	ADVANTECH - Series 4000/5000 and compatibles (CE)	v1.04
ADPRO	Automation Direct Productivity Series (CE)	v1.11
agri	Agri-Datalog EAP Protocol (CS950 AC2500 EC100 and CPM8)	v1.04
Alfa	ALFA - Scale / Family 3000 (CE)	v1.11
ALNE2	ALTUS ALNET II Protocol - AL-3405 (CE)	v2.5
Alnet	ALTUS ALNET I Protocol - AL-1000 / AL-2000 / AL-3130 Families	v1.67
AS511	SIEMENS - S5 with PG Port (CE)	v11.05
ATOS	ATOS APR03 Protocol - MPC506	v1.10
AWID	AWID Applied Wireless ID	v1.01
AXIOM	AXIOM I/O Board	v1.04
BACNE	BACNet protocol (CE)	v3.12
BACSL	BACNet Slave	v3.5
Berk	Communication driver with Berkeley BXi controller (CE)	v1.1
Buep	BOSCH BUEP19E Protocol - CL200 / CL300 / CL500	v1.20
CAN	CAN / CANOpen CiA 301 Specification (CE)	v1.3
CATIU	CATIU (CE)	v1.00
CD600	SMAR - CD600	v2.0
CFW	WEG - CFW	v1.10
CNS	ALLEN-BRADLEY ControlNet Protocol - PLC5 / PLC5000 Families (CE)	v1.10
COSYS	COSYS Codesys RunTime (CE)	v3.4
Cowaf	OMRON CompoWay Communication Protocol (CE)	v1.1
CSTAS	AS400 Warehouse (CE)	v1.00
СТС	CTC CTC Serial Data Comunication (CE)	v1.02
CUTL	CUTLER-HAMMER - D50 / D300 (CE)	v2.01
CYLON	Cylon UCU and UC32.xx devices	v2.0

Dakot	Dakota Fluid Power RTU via TCP/IP	v1.2
Devn	Hilscher/Synergetic board - DeviceNet Slave	v1.00
DEVNM	Hilscher/Synergetic board - DeviceNet Master (CE)	v1.00
DNP	DNP3 Protocol (CE)	v1.4
DOMOR	AutomationDirect Do-MORE PLC- v	v1.4
DSC	DSC - Reader DSC (CE)	v1.01
Eaton	MODBUS EATON Protocol RTU/ASCII (CE)	v1.2
EUROM	EuroMap 17 Protocol	v1.01
EXFO	EXFO WA-5900 device	v1.03
Fanuc	GE FANUC SNP Serial Protocol - Series 90 / 90/30 CPU 341 (CE)	v10.4
FATEK	FATEK FALCON PLC (CE)	v2.00
Fert	FERTRON - Fertron PLC (CE)	v1.04
Flk	Communication driver for 2640A/2645A/2680A/2686A Fluke devices	v1.00
FPACE	FlashPoint - Interface with Flash Control (CE)	v1.03
FPACV	Flash Point PC Based Control (CE)	v1.01
GARMI	Garmin P000/L001/A010 Protocol GPS V Devices (CE)	v1.00
GAUGE	Leybold Inficon Vacuum Gauges devices	v1.0
GFLUX	GammaFlux Auxiliary Communication Protocol TTC Devices (CE)	v1.00
GPIBN	NATIONAL IEE 488.1 Protocol - GPIB	v1.20
HDPS	Siemens - ProfiBus DP Slave Compatible (CE)	v1.03
HI	HI Tecnologia SCP-HI Protocol	v1.02
hildp	Siemens - ProfiBus DP Master Compatible (CE)	v1.13
Hitch	HITACHI - H Series (CE)	v2.03
HMF01	RFID Transponder Omron (Only CE)	v1.00
IDEC	IDEC Serial Protocol - MicroSmart(CE)	v1.5
IE104	IEC 60870-5-104 (CE)	v1.4
IZCL	Solidyne - IZAC/Clipper Network Protocol	v1.01
Jette	Jetter - Jetter devices using the Jet32.dll API	v1.1
KAWR	Kawasaki Robotics	v1.3
Kebco	KEB-DIN 66019 Protocol (CE)	v1.01
KEYEN	KEYENCE Protocol KV Series PLC	v1.3
KLOCK	KLOCKNER-MOELLER SUCOM 1 Protocol - PS316/PS32/PS4-201-MM1/LPC4	
koyo	DirectLogic Koyo CCM/ECOM protocol (DL240/DL250+H2-ENET)(CE)	v1.23
lamix	LAMIX - Display Lamix (CE)	v1.08

LLINK	Communication driver for Enersafe LifeLink Device (CE)	v1.1
LOPER	LOPER -Protocolo de comunicação CTB-100/QA-NEC/CELESC	v1.0
matsu	MATSUSHITA - FP1-Cxx (CE)	v1.8
MBlau	MICROBLAU TD3000 (CE)	v2.00
MCTRL	Motion Control protocol (CE)	v1.03
MELSE	MELSE Mitsubishi - MELSEC Protocol (CE)	v10.10
MEMP	MEMP CEMIG	v1.00
MERID	MODBUS MERID Protocol RTU/ASCII (CE)	v1.4.0
MESSU	MESSUNG Proprietary Protocol (PLC Messung) -	v1.00
Mistc	OPTO22 MISTIC Protocol - OPTO22 Controller (CE)	v1.03
MitsA	MITSUBISHI Protocol Melsec-A (CE)	v10.3
MITSU	MITSUBISHI Protocol FX Series (CE)	v10.8
Modbu	MODBUS Protocol RTU/ASCII (CE)	v10.12
ModPl	MODBUS PLUS Protocol	v1.11
modsl	Protocol ModBus Slave(ASCII and RTU)(Serial and TCP/IP) (CE)	v3.3
MOLOW	MOLOW Protocol RTU/ASCII	v1.1
Motcp	MODBUS Protocol RTU via TCP/IP (CE)	v10.20
Mpi	SIEMENS MPI Protocol - S7	v1.30
MPIAD	SIEMENS MPI Green Cable Protocol - 3964R (CE)	v1.0
MPMPI	SIEMENS MPI Protocol (HMI MP370) - S7-200 S7-300 S7-400 (only CE)	v1.04
MQTT	MQTT	v1.11
MTCON.INI	MTConnect Driver	v1.0.0
MTrac	SEW - Movitrac31	v1.00
N2JC	N2 Johnson Control - N2 Protocol(CE)	v1.03
NAPCO	HI Tecnologia SCP-HI Protocol	v1.0
NLMPI	Hilscher NetLink-MPI Protocol Siemens S7-300/400 Family (CE)	v1.3
OC	Nematron - Interface with OpenControl PC Base Control	v1.01
OMEIP	OMRON (STI) Safety Relays via Ethernet/DeviceNET Router Protocol (CE)	v1.0
OMETH	OMRON OMPLC Protocol - FINS communication / CS1 CV and C - Series (Rou	
OMPLC	OMRON Host Link Protocol - C Series/Sysmac Way/Host Link Units (CE)	v3.01
OPMMP	OPTO22 OPTO-MMP Protocol (CE)	v1.1
opto	OPTO22 OPT-MUX Protocol - Analog/Digital Boards	v1.03
PAC3K	Automation Direct PAC Devices (Legacy use ADPRO instead) (CE)	v1.4
Pager	Send pager messages using TAP protocol (CE)	v1.00

PIDat	OSI Software Protocol TCP/IP - PI Data Archive Interface Driver	v1.02
PNOZ	PILZ PNOZmulti Safety System (CE)	v1.03
PPCBR	SCP BOSCH REXROTH	v1.01
prot1	TOSHIBA Computer Link Protocol - Prosec-T1 / Prosec-T2 (Only CE)	v2.01
Rk512	SIEMENS RK512 Protocol - S5 / S7 / 3964R	v1.09
RLC	RLC Arm (CE Only)	v1.00
RTP	RTP 2000/2300 Protocol	v1.02
SAGE	Communication with SAGE using IEC-60870-5-101 -	v1.1
Saia	SAIA P8 Protocol - PCD2	v1.00
SATCH	Satchwell SatchNet Protocol IAC200/400 IAC600 Devices (CE)	v1.00
SCHNE	Schneider - Modbus Ethernet for M340 and Premium compatible devices (CE)	v1.9
SIEME	SIEMENS S7 PLC communicating via Serial interface (CE)	v10.8
SIETH	SIEMENS S7 PLC communicating via an Industrial Ethernet interface (CE)	v10.14
SIPPI	SIEMENS S7-200 PLC communicating via PPI interface (CE)	v10.8
SISTE	Sistema CP-3000 (Mono and Multiprocessor)	v1.00
SITIA	SIEMENS S7-1200/S7-1500	v1.8
SL2DP	SIEMENS - ProfBus DP Sinec L2 - Board 5412-A2	v1.00
SNMP	SNMP - Simple Network Management Protocol v	v1.7
SNPP	SNPP	v1.01
SOFTP	SoftPLC Ethernet(CE)	v10.9
SOMAC	SoMachine (CE)	v3.4
SPA	SPA SPA-bus	v1.01
SPIIM	SPI SPI protocol for Injection Molding Equipment	v1.01
SPO52	Send and receive data using a serial port (CE)	v1.5
SRTP	GE Fanuc SRTP TCP/IP Protocol (CE)	v10.5
SSTDH	SST DHP Protocol Interface Cards for Allen-Bradley	v1.8
SSUE	Serial Output of User E Protocol	v1.01
STRAT	Straton - Interface with STRATON PC Base Control	v1.00
STRIO	SST RIO Protocol Interface Cards for Allen-Bradley	v1.2
SYMAX	AEG SCHNEIDER (SQUARE D) Symax	v1.06
T9091	TOLEDO - Module 9091	v1.04
TAGW	TAGWELL SoftPLC v	v1.2
TFLUX	TOLEDO TLP2 Protocol-TOLFLUX 9300	v1.01
THERM	THERMA TH2131	v1.01

Ti500	Texas Instruments (Siemens) - Series 500 (CE)	v1.22
TOYOP	TOYOPUC Devices	v1.0
TSAA	TRICON TSAA Protocol (NT/2k/XP)	v2.2
TsTCP	Test Driver for TCP/IP(CE)	v1.0
TWCAT	Beckhoff TWinCAT ADS Interface PLC (CE)	v1.26
TxRx	Send and receive data using a serial or TCP/IP port (CE)	v1.21
UNITE	UNI-TELWAY UNI-TELWAY Protocol - TSX (CE)	v1.04
USB4D	USB4D Driver for Communication with US Digital USB4 Devices	v1.0
VILL	VILLARES - Dedicated equipment (CE)	v2.0
VIRGO	Altersys - Interface with Virgo PC Based Control (CE)	v1.03
VMASC	VMASC Visual Motion ASCII protocol (Rexroth)	v1.01
VPCE	VIPA MPI and Industrial Ethernet (S7COMM library) (CE only)	v1.4
WA982	WATLOW CONTROLS Series 981 / 984	v2.00
WTP2	WEG - TP02	v1.00
XRC	MOTOMAN - XRC BSC Complient Slave Protocol (CE)	v1.10
XRCM	MOTOMAN - XRCM BSC Complient Master Protocol (CE)	v1.1
XVGU	Schneider Electric Harmony XVGU TowerLight	v1.0
YOF3	YOKOGAWA Serial and Ethernet PC Link Comm. Protocol	v1.2
YOMX	YOKOGAWA MX100 devices (NT/2k/XP)	v1.01
yu35	YOKOGAWA PC Link Comm. Protocol - UT35	v1.00