

Concept Overdrive Price List (domestic)

1st Quarter 2025, all prices USD

Overdrive Systems

System Kit for Motion Control/Robotics (Rack)	22,500	System Kit - Laptop	23,500
System Kit for Visual Effects (CPU, NetEC,hotfolder)	24,400	OV-ONE Controller (multi-chan,headless)	13,000
OV-ONE Controller (4-channel,headless)	9,750	Hot-Spare Control Computer (30 day license)	11,250
Playback Unit (headless, no peripherals)	5,900	System Rental: 400/day, 1000/week, 3000/montl	1

^{* 15%} discount off of Systems above in 'Cooperative Development' program

Systems above are functional OEM control systems, but a quote is necessary to identify all needed peripherals.

System Kit (rackmount/laptop) includes: Control Computer w/ 8chan analog input, Overdrive software, 19" Rack mount chassis 3U, 1 Stack-EC (hydraulic) or 1 Chip-EC, 2 Fiber transceivers, 1 glass/plastic Fiber, EC power supply, keyboard, mouse, Documentation, Rescue Drive. Playback Units available only with full system purchase. OV-ONE units for 'headless' applications only. Enclosures, wiring, joysticks, monitor not included.

Hardware

Analog output card for StackEC (16 ch, 16 bit) Analog output for ChipEC (16bit 8ch DAC) CAN card for StackEC ChipEC controller (12 RCservo, CAN servos) CANSerial / SerCAN protocol converters	1375 255 465 450 445	Analog input card for StackEC (32 ch) CAN card PCI for Control Station (1ch isolated) CAN card M.2/PCIE for Laptop ChipEC controller (Dynamixel servos) CAP-104 capacitor board for Stack-EC power	890 495 460 500 130
ChipEC playback unit (RC-servos) DCDC board, 5v 5 Amp, 12V	650 225	Compliance "Hipass" filter card DCDC-S 2W power board	475 175
DID Digital Input Device (8xAIN,16DIN,2xEnc) Digital Sound upgrade (AES 24 bit)	490 765	DIDcoder/CANcoder Quadr Encoder Bd (2 ch) DIOD Digital Output Device (36 chan)	400 465
Estop Relay Board Fiber Simplex Transceiver (for Estop)	460 255	Fiber w/ connectors (plastic,standard) Fiberserial Transceiver (plastic fiber)	270 345
Fiberserial Transceiver (glass fiber)	370	Mswitch MOSFET switch	90
Mswitch-8chan MOSFET switch 8 channel	425	Motor drive interface board	255
Overdrive Hardware upgrade	2390	Power Supply PC104	475
Quadrature Card for StackEC (8 ch)	450	Bipolar Power Regulator (linear, adjustable)	440
SERCAN (serial to CAN) converters	445	Serial Card RS-485 for Dynamixel EC	385
Serial Card (High Speed) for Stack-EC	380	Signal Buffer Amp (2 chan, for Pots)	195
Stack-EC card, licensed (for EtherCAT, RT eth)	1985	Signal conversion boards	195
Stack-EC card, licensed (for hydraulics, motors)	1585	Step & Direction Controller "StepDir" (CAN)	465
SSI Feedback board (2chan) for StackEC	465	Transamp Valve Driver card (16 coil valves)	760
Time Code Reader "TCAN"	425	Tri-Sync gen-locking board	600
Wifi Diversity Bridge kit	1325	Wireless Diversity Modem Kit (for EC comm)	2450

Software

240	Communication SDK (free w/ Sys Kit)	450		
495	Motion Control Plugins/Profiles	2950		
900	Overdrive Distro Upgrade	950		
2950	Overdrive Subscription Annual	990		
4950	Overdrive Virtual Machine (w/ sys kit)	950		
1950	Plugin for Optitrac, Faceware	2200		
า 1985	Reverse-FK Motion Base Solve	3750		
4000	Robotic Arm IK solve (4 axis)	3500		
1100	Real-time streaming "FreeD" protocol	900		
Maya, Motion Builder, Touch Designer, VizRT, Unity, Unreal, Pixotope, Zero Density				
, Sequoia, Shoto	ver camera heads	2800		
895	Task Sequencing Engine for Robotics	7300		
	495 900 2950 4950 1950 1985 4000 1100 VizRT, Unity, Unre	Motion Control Plugins/Profiles 900 Overdrive Distro Upgrade 2950 Overdrive Subscription Annual 4950 Overdrive Virtual Machine (w/ sys kit) 1950 Plugin for Optitrac, Faceware 1985 Reverse-FK Motion Base Solve 4000 Robotic Arm IK solve (4 axis) 1100 Real-time streaming "FreeD" protocol VizRT, Unity, Unreal, Pixotope, Zero Density , Sequoia, Shotover camera heads		

^{* 15%} discount off of above software in 'Cooperative Development' program * All software, plugins and profiles above are priced "per seat".

Services

Software Development	contact us for quote
Support & Training	contact us for quote
On-site Technician	contact us for quote
Development Contracts	contact us for quote