

PRICE LIST

Place, date Plzeň, October 2026

Currency EUR (€)

REF.	QTY	DESCRIPTION	Technodolly10	LIST PRICE (EUR)
1.	1	Technodolly10 Programmable Telescopic Cameracrane (Full Motion Control) With TechnoheadLT		295.000 €
1.1	1	Programmable Telescopic Arm Maximum lens height underslung: 3.85 m (12' 7") Maximum lens height overslung: 4.72 m (15' 6") Maximum telescopic speed: 1.2 m/s Maximum telescopic reach: 2.52 m (8' 2") Minimum door height: 1.5 m (4' 11") Weight, arm only 38 kg / 84 lbs		
1.2	1	SOFTWARE		
1.2.1		Keyframe Programming - allows sampling of keyframes, and playback of multiple camera and crane parameters		
1.2.2		Unlimited Key Frames - infinite number of recordable key frames		
1.2.3		Unlimited Number of Moves - infinite number of recordable moves		
1.2.4		Recording Manual Moves - operate as you would a Technocrane or fixed arm, recordable for playback		
1.2.5		Override During Automatic Move - pan, tilt, roll, zoom and focus can be adjusted while a move is playing back		
1.2.6		Recording Override - edit a recorded live move to clean up certain parameters		
1.2.7		Import and Export of FBX Files - model and create moves off-line in virtual space for more efficient use of studio time		

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1.2.8		Trigger - trigger a recorded move to start and run with full automation		
1.2.9		Trigger According to Timecode - trigger a recorded move based on operator defined timecode parameters, for example starting a move synchronously to music		
1.2.10		Stop Motion - move only one frame on the path at a time, for example to make animated films		
1.2.11		Shift the Move - shift the move higher or lower, forward or backwards in three-dimensional space to adjust for changes in the environment		
1.2.12		Scale the Move - scale up or down the dimensional size of the move		
1.2.13		Rotate the Move - rotate the programmed move up to 360°		
1.2.14		Matrix Mode - move freely between saved key positions (e.g. close up, wide shot, 3-shot, over-the-shoulder) for seamless single-operator coverage; ideal for long form talk, news and entertainment		
1.2.15		TV-Studio Offsets - moves automatically adjust to the size of speakers and guests by specifying their height		
1.2.16		Remote Access to the Crane - access to the crane via internet for diagnostic purposes		
1.2.17		Tracking Data with UDP - export all positional data for use with virtual or augmented reality environments		
1.2.18		Tracking Data in FreeD for Unreal - export all positional data for use with virtual or augmented reality environments		
1.2.19		Tracking Offsets - aligns tracking data with virtual environments so rendered elements match real-world Technodolly movement precisely		

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1.2.20		Shutter In - syncs the camera's shutter pulse with the Technodolly for precise starting points on each move; required for multi-pass motion control with seamless layering of infinite takes		
1.2.21		Gen Lock In - synchronizes tracking data with a studio's genlock signal, crucial for LED studios where precise timing between camera movement and the render engine is essential for real-time compositing		
1.2.22		Built-In Time Code Generator - after jamming the crane's time code generator to the camera's time code, tracking data is frame-accurately stamped for perfect sync in post-production and VFX integration		
1.3	1	Electronic Column with Boom Pan/Tilt Motors Linear Amplifiers with real-time operation system Electronic column with pan and tilt motor		
1.3.1	1	220V / 110V Power supply with internal 12V and 24V Camera Power supply		
1.3.2	1	Camera monitor for grip (including down convertor)		
1.3.3	2	Cable Electronic Column to Power supply (Signal+Power)		
1.3.4	1	Cable Electronic Column to Telescopic Motor		
1.3.5	1	Mains Cable		
1.4	1	Crane Base with four wheel steering and pneumatic wheels		
1.4.1	1	Tow bar		
1.4.2	4	Levelling Jacks		
1.4.3	2	Laser Pointer		
1.5		Planing Rocker		
1.5.1	1	Planing Rocker for telescoping and programming		
1.5.2	1	Cable for Planing Rocker 12m		
1.5.3	1	Cable for Planing Rocker 3m		
1.6		Levelling Gear Underslung - Overslung		
1.6.1	1	Levelling Gear unit		
1.6.2	1	Umbrella with holder		

REF.	QTY	DESCRIPTION	Technodolly10	LIST PRICE (EUR)
1.7		Counterweights		
1.7.1	10	Counterweights (7.45kg / 16.4lbs)		
1.7.2	1	Black Counterweight (7.45kg / 16.4lbs)		
1.7.3	1	1/2 Counterweight (3.7kg / 8.2 lbs)		
1.7.4	1	1/4 Counterweight (1.8kg / 4.1lbs)		
1.7.5	1	1/8 Counterweight (0.9kg / 2 lbs)		
1.7.6	3	Sliding weights		
1.7.7	2	170mm screw for counterweights		
1.7.8	2	220mm screw for counterweights		
1.8		Overnight cover		
1.9		Crane Cable Loom		
1.9.1	1	24V Cable for Camera Power XLR 3 pin		
1.9.2	1	12V Cable for Camera Power XLR 4 pin		
1.9.3	3	HD SDI Video Cable (black, blue, red)		
1.9.4	1	UTP Cable for camera		
1.9.5	1	Cable, Electronic Column to Levelling Gear		
1.10		Tool Box		
1.10.1	2	Ratchet Strap		
1.10.2	1	Set of Allen Keys		
1.10.3	4	Screwdrivers		
1.10.4	1	Snips		
1.10.5	1	Spirit Level		
1.10.6	1	Set of Spanners 13, 17, 19, 24		
1.10.7	2	Special Spanners 10		
1.10.8	1	Special Spanner 5.5		
1.10.9	1	Ratchet with nut 18 + 24		
1.10.10	1	Measurement tape (10m)		
1.11		Spare Parts for Crane		
1.11.1	2	Knob M8 x 20 - smallhead (for autohorizon cable holder)		
1.11.2	2	Knob M10 x 45 (for Sliding weights)		
1.11.3	4	Nut M16/half for levelling jacks		
1.11.4	2	Nut M16/half for counterweights		
1.11.5	3	Bolt 3/8" 16x3/4		

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1.12		Additional Material		
1.12.1	1	Tin of Vaseline		
1.12.2	1	Cable ties medium		
1.12.3	10	Velcro medium		
1.13	1	Manual (English language)		
2.		Stabilized and Programmable TechnoheadLT with noiseless direct drive motors for ultimate precision and zero backlash		
2.1	1	TechnoheadLT, Pan and Tilt with riser to adapt various camera lengths		
2.1.1	1	Camera base plate		
2.1.2	1	Fibre optic gyro unit for stabilization		
2.1.3	2	Clamps for stabilization bars		
2.1.4	4	Camera bars, 1/4", 3/8", M3, M4		
2.1.5	4	Connection bars, 75, 100, 150, 200		
2.1.6	1	Vertical bar for tilt		
2.2		TechnoheadLT Cable Loom		
2.2.1	1	Cable, Electronic Column to Technohead Pan		
2.2.2	1	Cable, Electronic Column to Technohead Tilt		
2.2.3	1	Cable, Electronic Column to Gyros		
2.2.4	1	Cable for Digital Lens		
2.2.5	1	Cable, Electronic Column to Camera (On/Off - Shutter)		
2.3		TechnoheadLT Cables		
2.3.1		Short Cables		
2.3.1.1	1	Case for Cable		
2.3.1.2	3	BNC Cable - 1.4 m - short		
2.3.1.3	2	BNC coupler male/male		
2.3.1.4	1	Gyro Bumper		
2.3.2		Camera Power Cables		
2.3.2.1	1	Power Cable for XLR 4pin 12V (Sony, Arri)		
2.3.2.2	1	Power Cable for Alexa 24V		
2.3.3		On/Off Cables		
2.3.3.1	1	On/Off Cable for Arri		

REF.	QTY	DESCRIPTION	Technodolly10	LIST PRICE (EUR)
2.3.4		Shutter Cables		
2.3.4.1	1	Shutter Cable for Alexa		
2.3.4.2	1	Universal Shutter Cable		
2.3.5		Lens Cables		
2.3.5.1	1	Canon digital lens Cable - 20 pin		
2.3.5.2	1	Fujinon digital lens Cable - 20 pin		
2.4	1	Single Operator Control of Technodolly (from back of crane)		
		Single Operator Control does not need Console		
2.4.1	1	Right hand controller for head pan/tilt and focus wheel		
2.4.2	1	Left hand controller for zoom rocker, telescopic speed		
2.4.3	1	Tiltable holder for hand controller and touch screen		
2.5		Tracking for Technodolly10		
2.5.1		Positional data output by UDP to render engines		
2.6	1	15" HD Monitor Assembly		
2.6.1	1	Holder for 15" HD Monitor		
2.6.2	1	15" HD Video Monitor		
3.	2	Installation, Training		
	days			
Total system price (EUR)				295.000 €

OPTIONS AND ACCESSORIES

4.		OPTIONAL Control Devices for TechnoheadLT	
4.1	1	Console (for Desk with Joystick or Handwheels)	4.000 €
		with Telescopic Column and pneumatic wheels	
4.1.1	1	Control for speed and fluid	
4.1.2	1	Mains Cable IEC - 2.5 m	
4.1.3	1	15" HD Video Monitor	
4.1.4	1	15" HD Touchscreen Monitor	
4.1.5	2	Foam monitor cover	
4.2	1	Cable loom for Console to crane	
4.2.1	2	HD SDI Video Cable	
4.2.2	3	UTP Cable for console and touchscreen	

4.3	2	Handwheels (Pan and Tilt) with absolute encoders	3.000 €
4.3.1	1	Cable connecting pan wheel with console	
4.3.2	1	Cable connecting tilt wheel with console	
4.4	1	Desk (with Joystick, Focus wheel and Zoom Rocker)	3.000 €
4.4.1	1	Cable connecting Desk with console	
4.4.2	1	Overnight cover	
5.		Programmable Lens Motors	10.820 €
5.1	1	First Lens Motor	
5.2	1	Additional Lens Motor	
5.3	1	Lens Motor Cable (XM05)	
5.4	1	Lbus Cable short	
6.		Control Room Console	24.500 €
6.1	1	Control Desk with additional Touchscreen Monitor	
6.2	1	Control Room software	
7.		Optional Cables	
7.1		Lens Cables	
7.1.1	1	Preston Lens Control Cable	700 €
7.1.2	1	L-Cube for Arri Serial Communication	700 €
8.	1	Mirrorless 15" Prompter monitor for TechnoheadLT	5.000 €
9.	1	Wooden Cases for airfreight shipment	1.600 €

Options are priced individually and are not included in the total system price above.

Delivery time Timescale available upon request

Warranty 12 months

Prices List prices in EUR, EX Works Plzeň, excluding VAT, packing and freight

Validity Prices are subject to change without notice

Terms Our general terms and conditions apply – www.supertechno.com/terms-and-conditions