ULTIMATE ADAS®

World-class wheel alignment and ADAS in one!



SPECIFICATIONS & ACCESSORIES





Wireless Internet Paguirement	10+ mbps up and down
Wireless Internet Requirement	10+ mbps up and down.
Power Requirements	115/230V, 15 amp*, 50/60 Hz, 1 ph †
Processor	Intel® Core® i3 - 3.6 Ghz (or greater)
Memory	4 GB of DDR4 SDRAM
Hard Drive	250.0 GB SSD (or greater)
Wireless Keyboard and Mouse	Yes - Standard
Monitor Class	27", 32" Widescreen LED
Operating System	Windows® 10
Supports DSP740T Sensors	No
Supports TD Targets	Yes - Standard
Supports HiDef Targets	No
Console with Printer Drawer	Yes - Standard
Console-top Storage and Charging	Yes - Standard
Color Ink Jet Printer	Yes - Standard
Award-Winning WinAlign® Software	Yes - Standard
Vehicle Alignment Specifications (30 plus years)	Yes - Standard - 2 Years Free Updates
ADAS Specifications	Yes - Standard - 2 Years Free Updates
CodeLink® Steering System Reset **	Yes - Standard
Complete TPMS Reset Database	Yes - Standard
Live Ride Height Adjustment	Optional
Fully Integrated Alignment	Yes (FIA Equipped Rack Required)
Modified Vehicle Alignment	Yes - Standard with WinAlign Tuner
Vehicle Inspection with Photos	Yes - Standard
Tools and Kits - Basic Catalog	Yes - Standard
Tools and Kits - Video and Photos	Yes - Standard
Equipment Video Help / Assistance	Yes - Standard
HunterNet featuring WebSpecs®	Yes - 2 Years Free Standard
Training and Productivity Aids	4,000+ Photos, 1,600+ Illustrations, 400+ Videos and Animations
Steering Wheel Holder	Yes - Standard
Brake Pedal Depressor	Yes - Standard
Wireless Remote	Yes - Standard
Power Line Filter	Yes - Standard
Drive-on Camera Compatible	Yes - Standard

^{*} Amperage shown is minimal circuit rating. ** Wireless CodeLink (Refer to Form 1708T for coverage information) *** PC located in Sensor cabinet. † Isolated Ground Recommended

For tire changer information visit: hunter.com/alignment-machines For local contact visit: hunter.com/contact

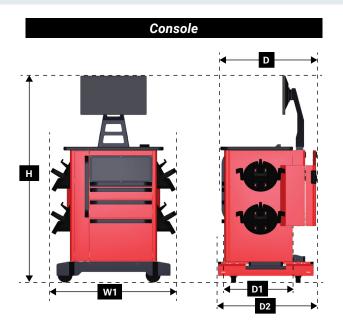
For general inquiries visit: www.hunter.com or call 800-448-6848

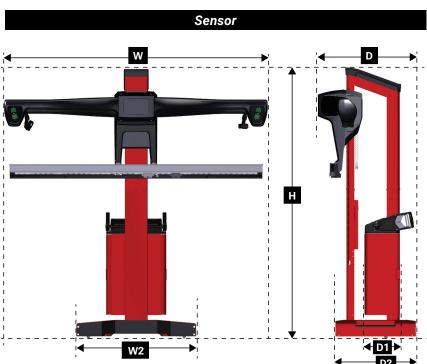
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CONSOLE & SENSOR CONFIGURATIONS





Space consideration for storage of accessories:

- · For console, add 10 inches to depth for accessories.
- · For Sensor, add 29 inches to width for TD targets.

	CONSOLE	SENSOR
LCD Monitor	27, 32 in. Wide-screen LED	-
Width (W)	-	105 in. 2667 mm
Height (H)	71 in. 1803 mm	109 in. 2768 mm
Depth (D)	32 in. 812 mm	36.5 in. 927 mm
Base Width (W1)	38 in. 965 mm	47.5 in. 1206 mm
Cabinet Height (H1)	46 in. 1168 mm	-
Cabinet Depth (D1)	23 in. 584 mm	13.5 in. 343 mm
Base Depth (D2)	32 in. 812 mm	32 in. 812 mm
Shipping Weight	490 lbs. 222 kg	800 lbs. 362 kg

	UAD1
Sensor Mount Type	Adjustable Mobile Sensor Mount
Power Requirements	Supplied by Sensors Cabinet
TD Targets	~
QuickGrip Adaptors	~
Vertical Camera Adjustment	~
Mobile - Bay-to-Bay	~
QuickComp	~
High Resolution Cameras	~
FIA Compatible	~
Multiple Target Storage Configurations	✓

^{*}Side doors of Sensor cabinet have optional holes for target holder mounting.

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ADDITIONAL SPECIFICATIONS & MEASUREMENTS



^{*} Requires standard wide-angle target extensions.

^{**} Requires Ride Height targets. Standard for Ultimate ADAS.

SPECIFICATIONS		
Metal on Metal Contact	Non-Contact	
Weight of Target	6 lbs	
Profile of Target	9 in.	
Installation Time	5 seconds	
Rolling Compensation Style	Forward	
Camera Resolution	2,608 x 1,952 20,000,000 px	
Track Width	80 in.	
Wheel Base	210 in.	
Distance to Wall	86 - 127 in.	
Suggested Distance	119 in.	
Short Bay Distance (see site info)	86 in.	

ADJUSTMENTS		
Way Up Way Out WinToe	/ *	
Wheel-Off Adjustment	Optional	

MEASUREMENTS		
S.A.I. & Included Angle	V	
Set Back	V	
Max Steering Angle	To Lock*	
Live Ride Height	Standard **	
Wheelbase Difference	V	
Track Width Difference	V	
Tread Width Difference	V	
Lateral Offset	✓	
Rear Set Back	V	
Axle Offset	✓	
SBDA	/ **	
Body Angle	/ **	
Body Wheel Offset & Setback	/ **	
Body Roll	/ **	

Ultimate ADAS compatible with WinAlign version 18 or greater software.

ACCESSORIES INCLUDED WITH UAD1 SENSORS

Quick-Change Arms



Protective Rings for Deep Wheel Extensions



Ride Height Targets



Protective Rings for Quick-Grip Adaptors



Deep-Wheel Extensions



TD Targets



Target Storage Brackets



QuickGrip Adaptors



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