

HARDWARE / SPECIFICATIONS / FEATURES / ACCESSORIES

Supports TouchRemote Steering Wheel Holder

Brake Pedal Depressor

Truck Pusher

Compact Premium Console



Large Premium Console



For combination light/heavy duty systems only

Column / Wall Console



Power Requirements	115/230V, 15 amp*, 50/60 Hz, 1 ph †
Processor	Intel [®] Core [™] i3 - 3.1 Ghz (or greater)
Memory	4 GB of DDR3 SDRAM
Hard Drive	120.0 GB SSD (or greater)
DVD-RW/CD-RW Drive	Yes - Standard
Monitor Class	24" Widescreen or 27" Widescreen LCD (32" available on large console)
Wireless Network Module	Yes - Standard
Operating System	Windows® 7
Supports DSP506T/DSP306T Sensors	Yes - Standard
Supports TD Targets	Yes - Standard (Light Duty Mode Only)
Supports HiDef Targets	Yes - Standard (Light Duty Mode Only)
Large Console with Drawers	Yes - Standard
Compact 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 Specifications (30 plus years)	Yes - Standard - 2 Years Free Updates
CodeLink® Steering System Reset **	Optional
Complete TPMS Reset Database	Yes - Standard (Light Duty Mode Only)
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 (Light Duty Mode Only)
Tools and Kits - Basic Catalog	Yes - Standard (Light Duty Mode Only)
Tools and Kits - Video and Photos	Yes - Standard (Light Duty Mode Only)
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

Wireless Remote Yes - Standard **Power Line Filter** Yes - Standard **Drive-on Camera Compatible** Yes - Standard **Support for HD Rolling Compensation** Yes - Standard Support for DSP 760T (6 sensor set) Yes - Standard

* Amperage shown is minimal circuit rating. ** Wireless CodeLink Included (Refer to Form 1708T for coverage information) *** VIN Spec Recall for HD Vehicles is not possible due to HD VIN limitations. Quick Check Mode is not currently supported in WinAlign HD but will be supported in a future release. † Isolated Ground Recommended

For HD aligner information visit: www.hunter.com/hd

For local contact visit: www.hunter.com/company/findrep.cfm

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

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Because of continuing technological advancements, specifications, models and options are subject to change without notice.

Yes - Standard

Yes - Standard

Yes - Standard

Yes - Standard

WinAlign® HD WT400 Series Consoles



SENSOR COMPATIBILITY

	DSP760T	DSP740T	DSP506T	DSP306T	HE421	HS421	HS401	DSP600	DSP400	DSP700	DSP500	DSP300
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WinAlign® Version Required	V14.2	V14.2	V14.1	V14.1	V14.1	V14.1	V14.1	V14.1	V14.1	V14.1	V14.1	V14.1
	Heavy Duty Sensors			Light Duty Sensors								

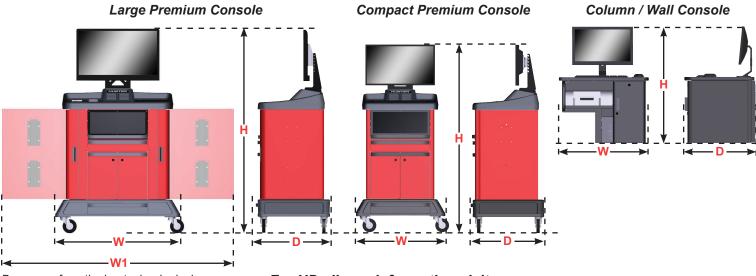
CONSOLE CONFIGURATIONS

	WT485	WT484	WT483	WT474	WT473	WT423
Large Cabinet Console-top Storage/Charging, Storage Drawers/ Side Compartments	Ø	Ø	Ø			
Compact Premium Console-top Storage/Charging, Printer Drawer				lacksquare		
Column/Wall-mount						Ø
LCD	32 in.	27 in.	24 in.	27 in.	24 in.	24 in.
	Widescreen	Widescreen	Widescreen	Widescreen	Widescreen	Widescreen
Width (W)	43 in.	43 in.	43 in.	32 in.	32 in.	30.5 in.
	1092 mm	1092 mm	1092 mm	812 mm	812 mm	775 mm
Open Width (W1)	79.5 in. 2019 mm	79.5 in. 2019 mm	79.5 in. 2019 mm	-	-	-
Height (H)	71.5 - 75.5 in.	70 - 74 in.	67.5 in.	68 - 71 in.	65 in.	39.25 in.
	1816 - 1918 mm	1778 - 1880 mm	1715 mm	1727 - 1803 mm	1651 mm	997 mm
Depth (D)	25 in.	25 in.	25 in.	25 in.	25 in.	23.5 in.
	635 mm	635 mm	635 mm	635 mm	635 mm	597 mm
Shipping Weight	516 lbs.	490 lbs.	446 lbs.	343 lbs.	299 lbs.	304 lbs.
	234 kg	222 kg	202 kg	156 kg	136 kg	138 kg

Space consideration for storage of accessories and targets: For large and compact consoles, add 29 inches to width for TD targets and add 10 inches to depth for rear accessory storage.

If mounting two DSP700T sensors and mini adaptors, add 32 inches to width and 10 inches to depth (front).

If mounting four DSP700T sensors and adaptors, add 32 inches to width, 10 inches to depth (front) and 12 inches to depth (rear).



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