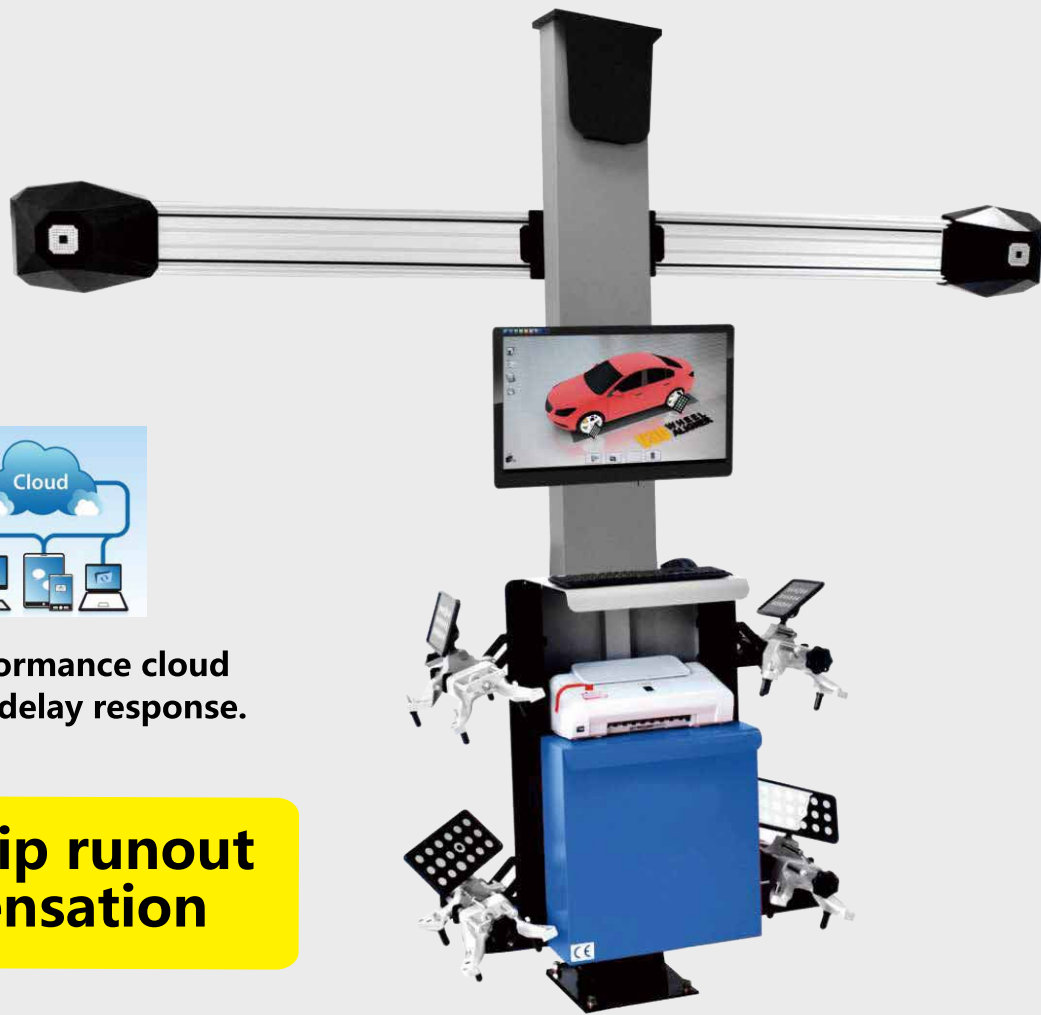




V08 >>

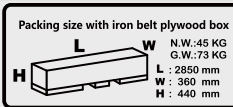
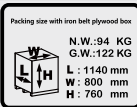
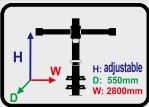
Fixed model



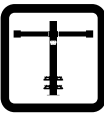
High performance cloud service, 0 delay response.

Can skip runout compensation

Standard Configuration



Items	Front wheel					Rear wheel			
	Toe	Camber	Caster	Steering Axis Inclination	Set-back	Toe	Camber	Set-back	Thrust-angle
Accuracy	±1'	±1'	±2'	±2'	±1'	±1'	±1'	±1'	±1'
Range	±24°	±10°	±20°	±20°	±10°	±24°	±10°	±10°	±10°



a set of cabinet



4 MINI targets



a set of printer



2 turn plate blocks



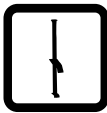
2 rubber wedges



2 turn plates



a set of steering fixer



a set of brake fixer



4 clamps



a set of PC and monitor

Technical Features



HD special industrial camera



High speed CPU



Mini target



Usable for long wheelbase vehicle adjustment



Camera can be replaced with built in compensation reference



Multiple compensation ways or no compensation available



Self-diagnosis and correction function



Specific environmental adaptivity and fill-in light flash function of cameras



Windows operation system



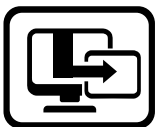
All chassis data measurement including wheelbase, wheel track, axle offset and etc



Database covering more than 20,000 car models worldwide, intelligent update at any time



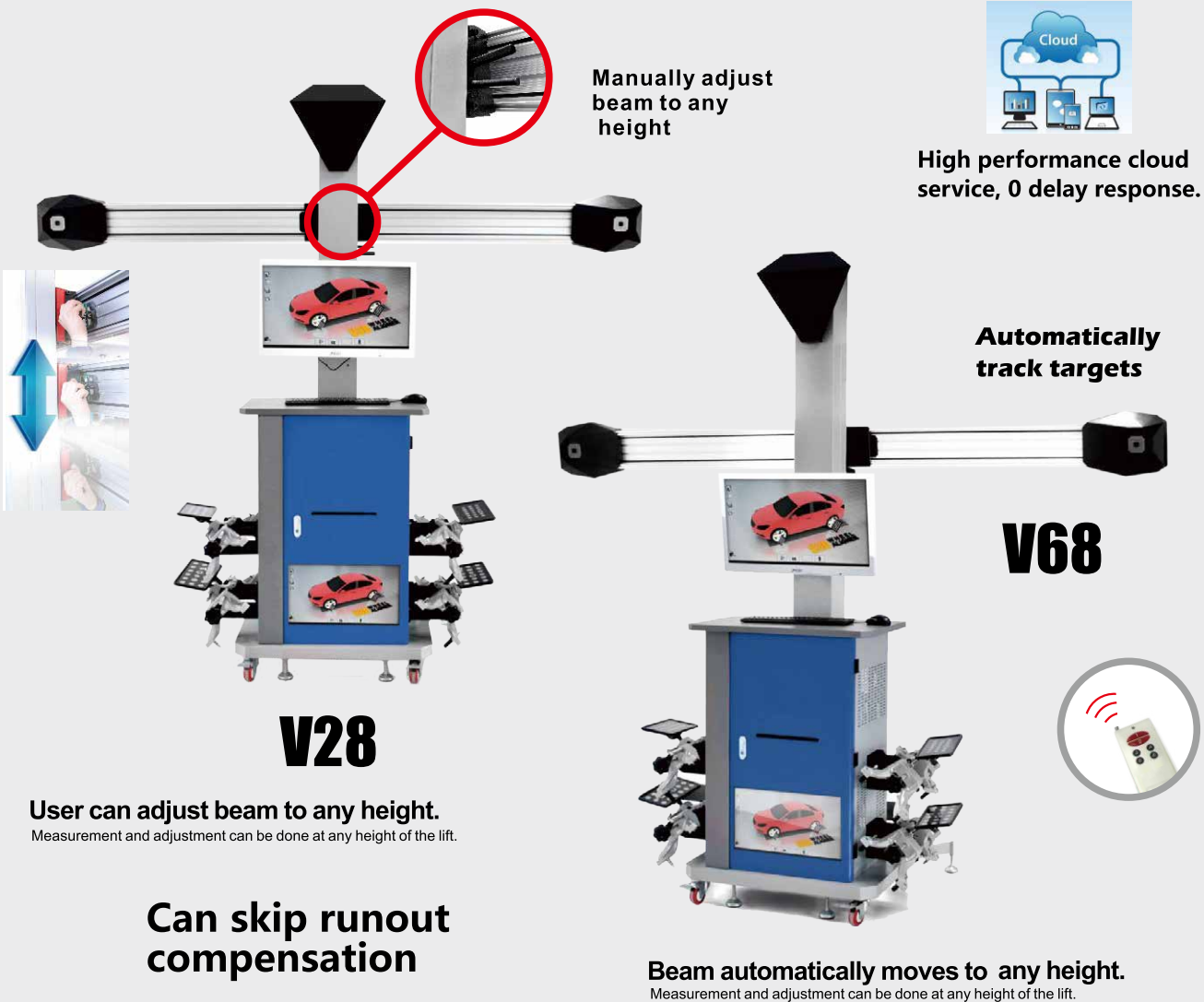
Field installation, no need to calibrate



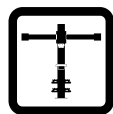
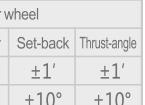
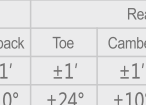
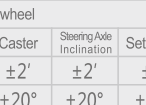
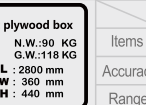
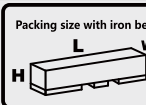
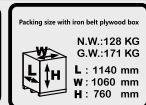
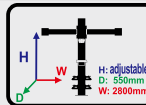
Optional double display function



V28 V68



Standard Configuration



a set of cabinet



4 MINI targets



a set of LCD double display screen



2 turn plate blocks



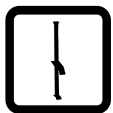
2 rubber wedges



2 turn plates



a set of steering fixer



a set of brake fixer



4 clamps



a set of PC and monitor



a set of printer



a remote controller

Technical Features



HD special industrial camera



High speed CPU



Mini target



Double display data



Usable for long wheelbase vehicle adjustment



Camera can be replaced with built in compensation reference



Multiple compensation ways or no compensation available



Field installation, no need to calibrate



Self-diagnosis and correction function



Working efficiency management function



Specific environmental adaptivity and fill-in light flash function of cameras



Running PC with an optional handheld remote controller



Windows operation system



Operation status recorder (Black box)



All chassis data measurement including wheelbase, wheel track, axle offset and etc



Database covering more than 20,000 car models worldwide, intelligent update at any time

can be used with pit and all lifts like small scissor, 2-post lift etc.



Pit



small scissor



2-post lift



big scissor



2-post lift



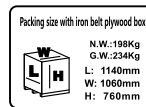
4-post lift



- High frequency and stable zigbee communication
- beam super strong anti-light interference infrared CCD
- Mutual control operation between sensors and PC
- Low chassis measurement
- Lift data freezing adjustment (JACK-HOLD)
- Lift runway calibration and compensation
- Sensors with touch-key, LCD display
- Quick adjustment for front wheels
- Self-diagnosis, repair and correction
- Multi-language guidance and instruction, 3D animation navigation
- Operation status recorder("Black box")
- Work efficiency management

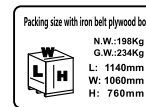
8 beam super strong anti-light interference infrared CCD

Lift data freezing adjustment (JACK-HOLD)
Suitable for pit, small scissors, two-post and all series of lifting equipment.

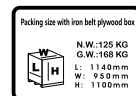


N.W.:198Kg
G.W.:234Kg
L: 1140mm
W: 1060mm
H: 760mm

Items	Front wheel					Rear wheel			
	Toe	Camber	Caster	Steering Axis Inclination	Set-back	Toe	Camber	Set-back	Thrust-angle
Accuracy	±1'	±1'	±2'	±2'	±1'	±1'	±1'	±1'	±1'
Range	±24°	±10°	±20°	±20°	±10°	±24°	±10°	±10°	±10°

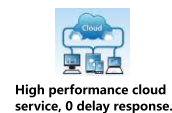


N.W.:198Kg
G.W.:234Kg
L: 1140mm
W: 1060mm
H: 760mm

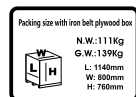


N.W.:125 KG
G.W.:168 KG
L: 1140mm
W: 950mm
H: 1100mm

1 set of cabinet	4 sensors	2 turntables	4 wheel clamps	4 batteries	1 set of printer
1 set of steering wheel fixer	1 set of brake fixer	1 set of monitor	1 set of computer mainframe		



High performance cloud service, 0 delay response.



N.W.:111Kg
G.W.:139Kg
L: 1140mm
W: 800mm
H: 760mm

- High frequency and stable zigbee communication
- 6 beam super strong anti-light interference infrared CCD
- Mutual control operation between sensors and PC
- Low chassis measurement
- Lift data freezing adjustment(JACK-HOLD)
- Lift runway calibration and compensation
- Sensors with touch-key, LCD display
- Quick adjustment for front wheels
- Self-diagnosis, repair and correction
- Multi-language guidance and instruction, 3D animation navigation
- Operation status recorder("Black box")
- Work efficiency management

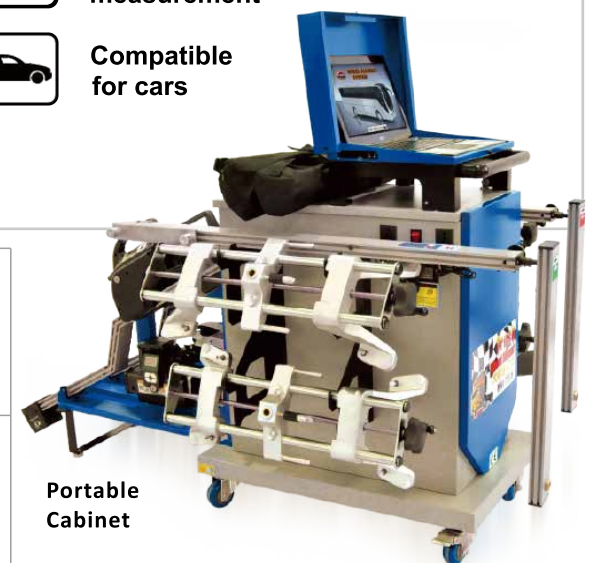
1 set of cabinet	2 sensors	2 assisted sensors	2 turntables	4 wheel clamps	4 batteries
1 set of steering wheel fixer	1 set of brake fixer	1 set of monitor	1 set of computer mainframe	1 set of communication unit	

For all vehicle adjustment

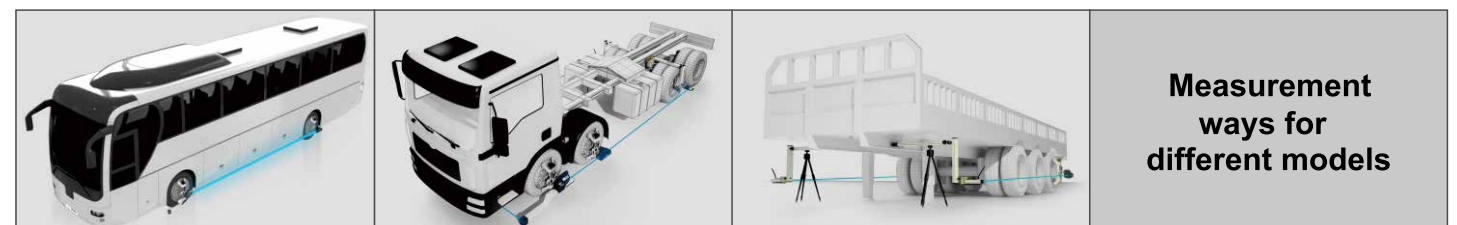
For all truck models (truck, van, large agricultural vehicle, bus, semi-trailer and full-trailer) compatible for all car models.

Double steering axles synchronous display
dynamic measurement one time alignment

a set of cabinet	2 A sensors	2 B sensors	2 C sensors	2 tripods
a set of steering wheel fixer	a set of brake fixer	4 clamps	a set of PC and monitor	4 truck turntables



Portable Cabinet



Measurement ways for different models