



Begin Standard Alignment

Quick Check Alignment

See the ENTIRE car on one screen "LIVE"



Selectable Caster Sweep  
7deg, 10deg, 20deg

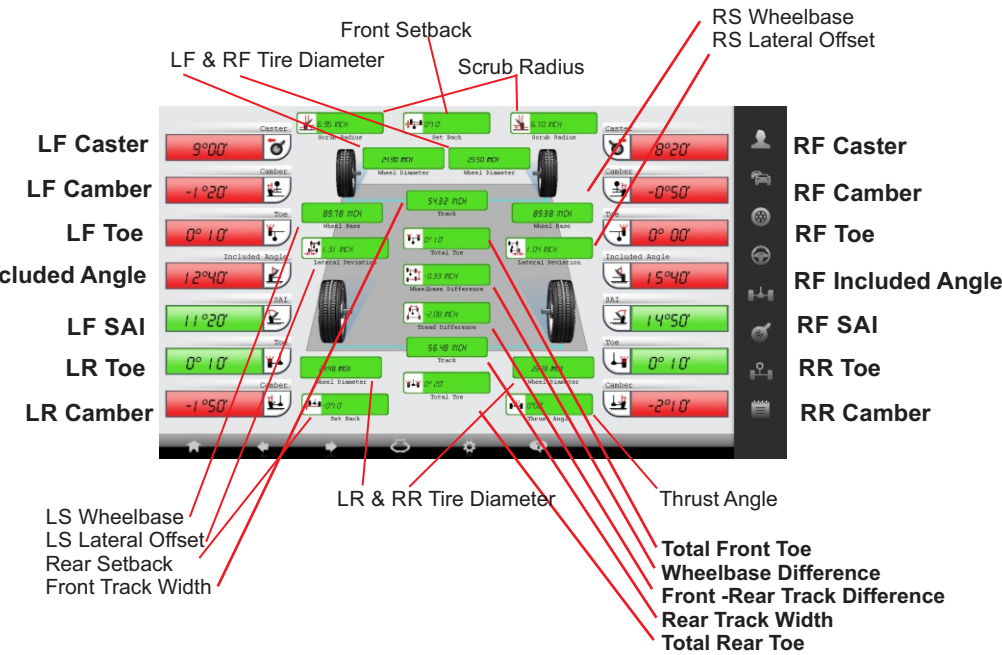


HUBWERKS

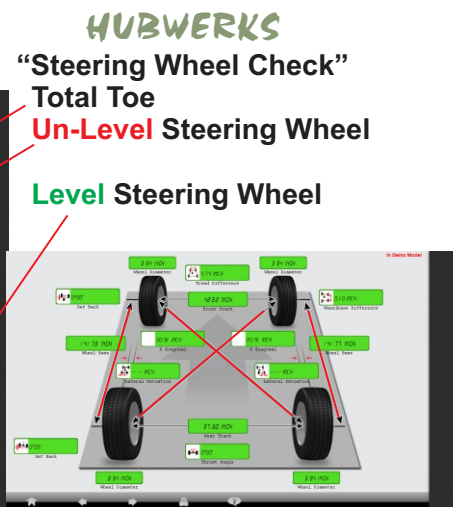
"Roll Compensation Options"  
Std Roll Back, Split Roll,  
Roll Forward To Plate,  
Roll Backward to Plate,  
Variable Roll and Raised Roll



"Live Front Readings"  
Camber, Caster, Toe,  
Total Toe, Thrust

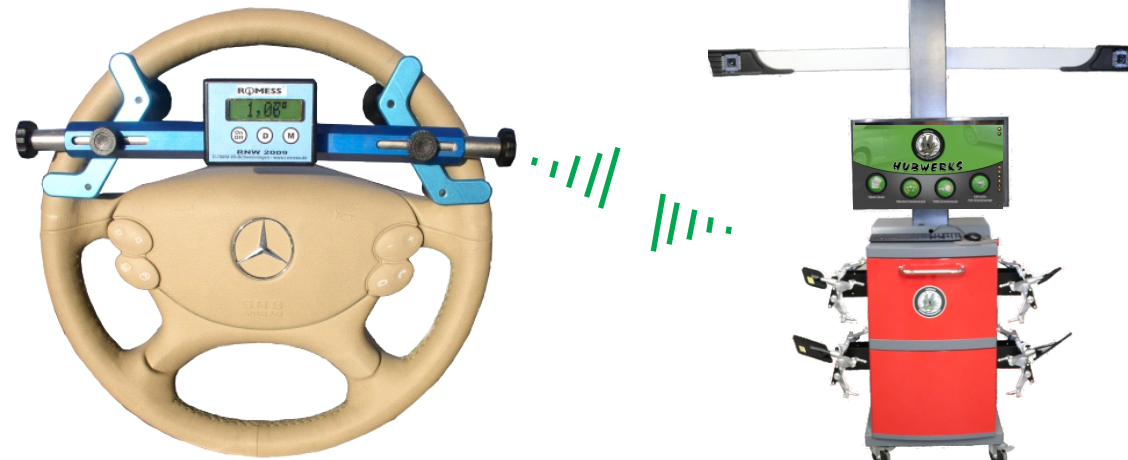


HUBWERKS-Steering Check  
Actual Steering Wheel Position



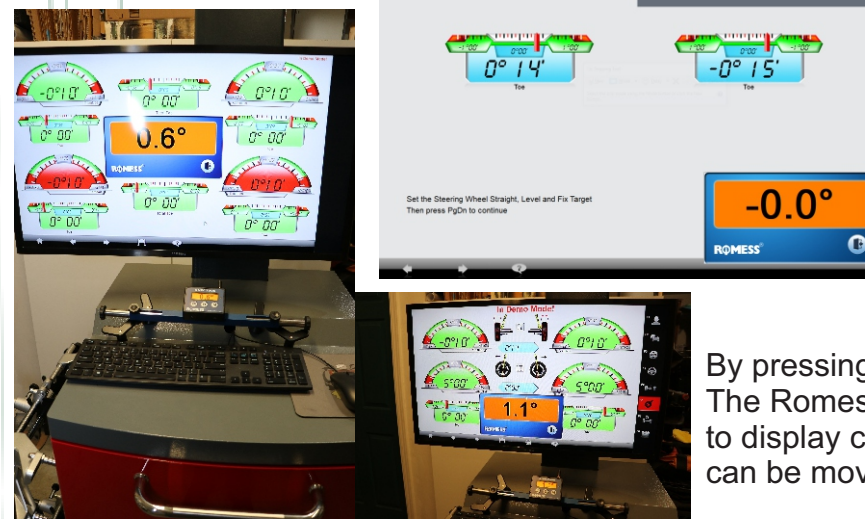
HUBWERKS  
Axle & Tire  
Measurements

## Industry "FIRST" Aligner to Include "Radio" Based Steering Wheel Monitor



Now Monitor Steering Wheel without lowering the vehicle to verify steering wheel position, save time, increase productivity and "ALL" technicians can benefit from a steering wheel monitor, "It's like having a second pair of eyes while adjusting toe." The Alignment Monitor will capture the steering position in degree's No need to lower the lift to check steering wheel position, the exact steering position is indicated on the Alignment Screen, Simply Equalize the toe and look at steering wheel monitor value...if it is +- 2degrees the steering wheel will be straight.

How many times have you removed the wheel clamps to test drive and needed to re-install Clamps to adjust steering wheel?  
The HUBWERKS Steering Monitor will eliminate this time consuming ritual.  
"Straight Steering Wheel EVERY TIME"



The Simple Step by Step HubToe Process steps you through the left and right toe adjustments, even if you have to turn the steering wheel to reach the adjustment.

This customer complaint was steering wheel off to left and as you can see with the Steering wheel at 0.0 the right Toe is out and left toe is In. So your Steering wheel would be left for the car to go straight.

By pressing "Ctr R" on any Adjustment Screen The Romess Steering Monitor will populate the screen to display current steering wheel position and the Monitor can be moved to other portions of the screen

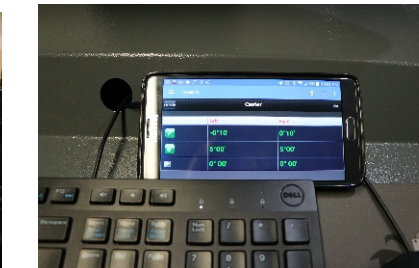
## Industry "FIRST" Aligner to include "Full Color Laser Printer"

Also Included with the TruTec2020-Pro is a Full Color Laser printer. Eliminates the time honored monthly replacement of Ink Cartridges. The Laser printer can print as many as 2500 pages on one cartridge, without compromising quality. With two printouts per customer...over 1200 alignments without changing a cartridge!!



## HUBWERKS REMOTE DISPLAY APP

Simply Scan the QR Code on the "Aligner Info Page" with your WiFi enabled device and the TruTec2020-Pro automatically configures your Cell Phone/Tablet, Android or Apple device.



## HUBWERKS

- Remote App allows
- > Page Forward
  - > Page Back
  - > Front Axle readings
  - > Rear Axle Readings
  - > All "F" key functions
  - > Up / Down
  - > PgUp / PgDn
  - > Left / Right
  - > Return
  - > Home

## HUBWERKS 32" MONITOR

with included Wall Mount Kit on Mobil Model

32" Color LCD and 18" Wall mount kit are included with all DC-PRO Series Aligners and has fully articulating from Side to side



# HUBWERKS

## Distronic Plus Adjusting



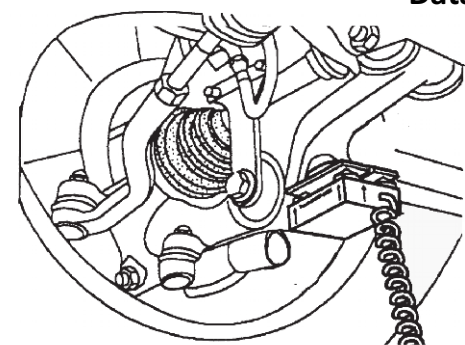
**Distronic Plus Adjusting Device 09807-10**  
Adjusting device for Radar Sensors  
No power Supply necessary  
Easy Readable Level



**Distronic Adjusting Device 09803-DTR**  
Precise Adjustment of the Radar Head  
Power Supply from the vehicle's net  
Adjusting Housing for Self Test

With the Distronic plus calibration device, the M-Benz equipped with Radar sensor "Distronic Plus (MB-Code 239) in the vehicle can be adjusted. The calibration device is attached to the Radar via a Vacuum pump (not supplied) and is aligned with two long pins. A safety strap is attached to the vehicle to protect the tool...This tool will eliminate the need to place vehicle into learn mode and allow you to finish the repair in the work bay. Case for the device is included as well as the 3.5mm spanner wrench needed for the adjustment..

## CM 09606 Inclinometer



The Romess Inclinometer is used to correctly align Mercedes vehicles by correctly measuring the suspension sag and allow Aligners with Romess Software to correctly calculate the optimal Camber, Caster and Toe for that vehicle, thus insuring the expected driving experience as well as improved handling and tire wear. (HUBWERKS is complete with specs however it is always recommended to use MFG methods)

In the setup of most aligners there is a Romess check box that, once box is checked when aligning a Mercedes it will ask for the Romess device readings once you enter the reading the correct Alignment Specifications will be displayed and used.

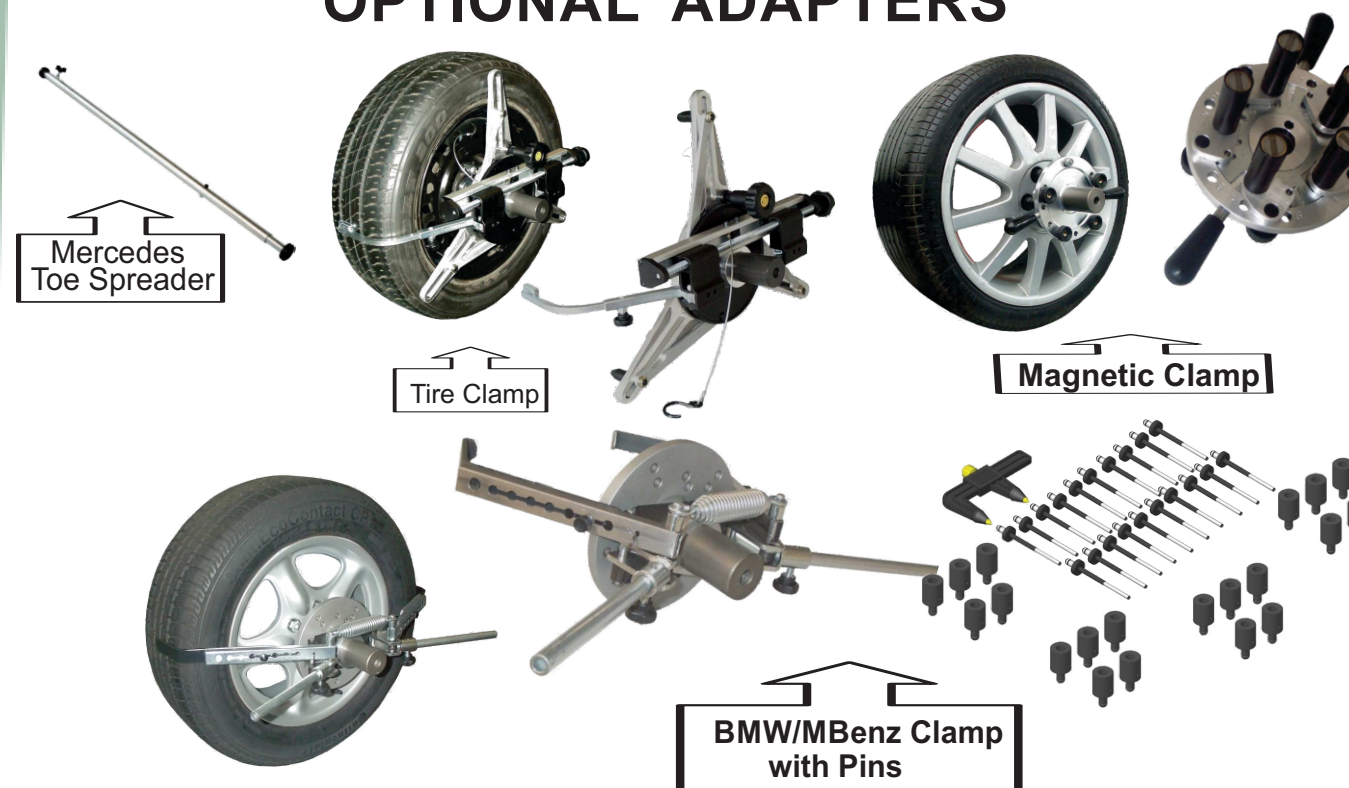
It is also used to measure the alignment racks degree of level as the HUBWERKS Aligner does not need a level surface however other aligners do.

## OPTIONAL 09630-10 Docking Station Data transfer and charging station

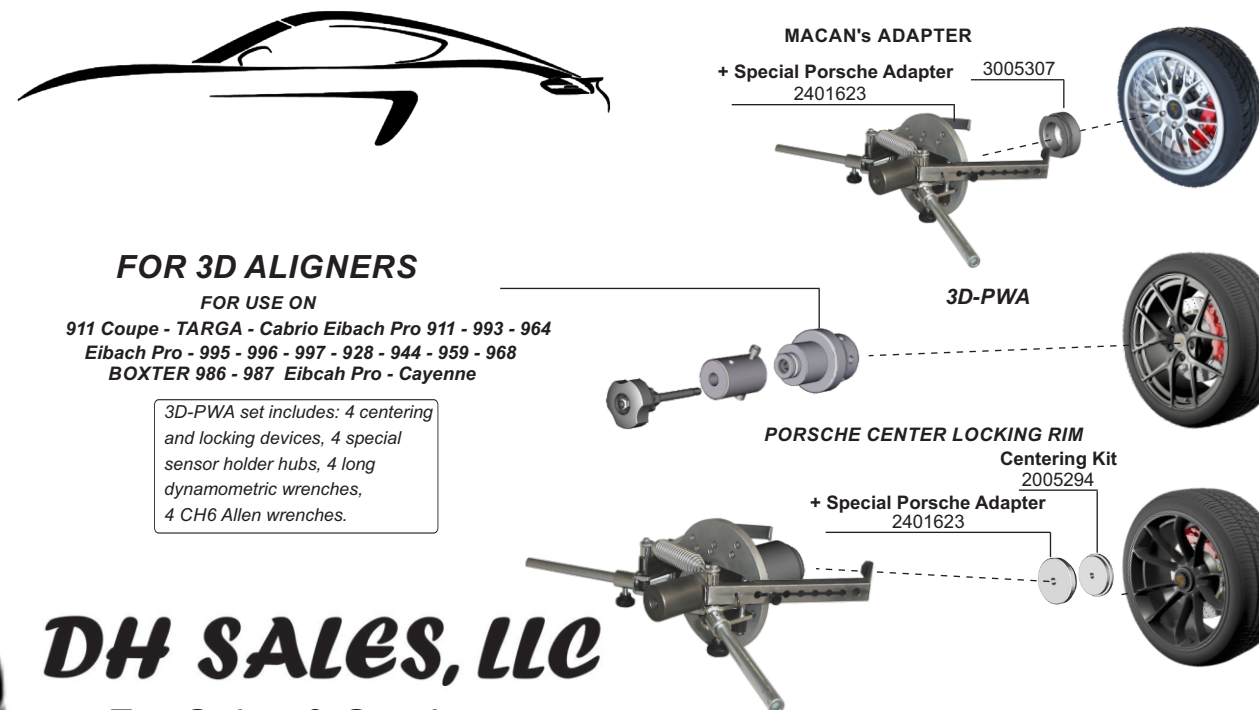


# HUBWERKS

## OPTIONAL ADAPTERS



## PORSCHE ADAPTERS



### FOR 3D ALIGNERS

FOR USE ON  
911 Coupe - TARGA - Cabrio Eibach Pro 911 - 993 - 964  
Eibach Pro - 995 - 996 - 997 - 928 - 944 - 959 - 968  
BOXTER 986 - 987 Eibach Pro - Cayenne

3D-PWA set includes: 4 centering and locking devices, 4 special sensor holder hubs, 4 long dynamometric wrenches, 4 CH6 Allen wrenches.

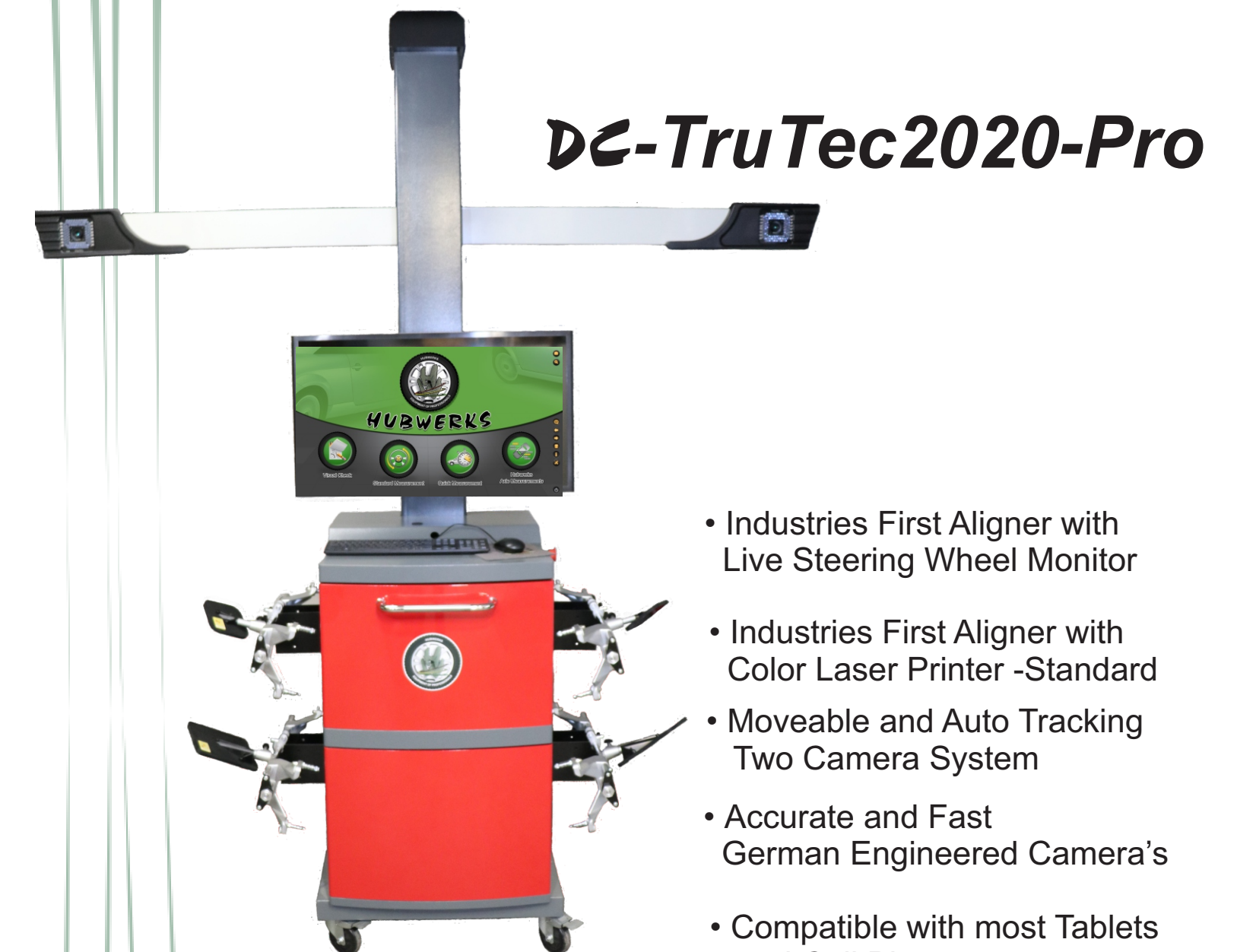


## DH SALES, LLC

For Sales & Service  
888-258-9639



# HUBWERKS Imaging Aligner



## DC-TruTec2020-Pro

- Industries First Aligner with Live Steering Wheel Monitor
- Industries First Aligner with Color Laser Printer -Standard
- Moveable and Auto Tracking Two Camera System
- Accurate and Fast German Engineered Camera's
- Compatible with most Tablets and Cell Phones as a remote