

**SPACE-SAVING solution:  
no footprint,  
big performance!**



Everything you need for a **Quality Wheel Aligner** is right here in front of you. **Wally is a space-saving system because you hang it on-the-wall of your workshop, freeing up floor space for work.**



**VIDEOLOGIC WALLY**

**WALLY**



# Your Aligner on the wall

The fastest and most accurate Wheel Alignment System

## Low cost, small footprint, big performance!

Designed for garages, bodyshops and dealerships where alignment service is impossible due to lack of space, WALLY offers the same performance as computerised systems with the same measurement accuracy, speed and throughput with minimal cost and reduced footprint.

## It works with a notebook or WiFi keyboard

WALLY is a concentration of technology, an innovative wheel alignment tool that can be used on any type of PC. WALLY gives users the option of controlling their PC remotely using a WiFi keyboard or connecting the Atomic directly to their notebook using a Bluetooth connection: eliminate wasted time and manage wheel alignment functions 360° from underneath the car.

## Expand customer services!

The market demands a broader range of services: wheel alignment service means higher profits and the possibility of seeing the customer more frequently. WALLY, with a minimum investment, enables you to increase your business!



Winlogic reduces wheel alignment preparation time by up to **80%**



**How much more time  
do you want to waste today?**

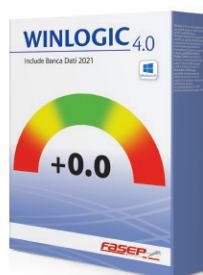
# Advantages of the FASEP measurement system

## FASEP Winlogic: a simple and intuitive software.



### Winlogic 4.0:

- Two simple 'Next' and 'Back' buttons
- Intuitive icons
- Winlogic databank with more than 62,000 models updatable via internet
- USB port for communication with PC



## ATM SYSTEM

(Automatic Track Measurement)

System for automatic detection of tracks when the vehicle passes

OPTION



Measure tracks in 5 seconds!

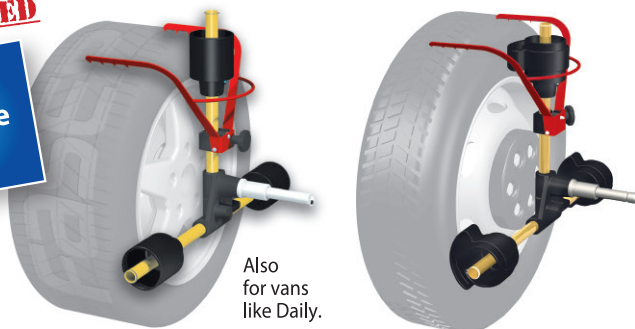
- **NO** use of electronic tracks gauge
- **NO** input tire width
- **YES** Ease and speed of operation
- **YES** Cars, vans and twin wheels

## CONTACT CLAMPS

**PATENTED**

Versatility:  
for every type  
of wheel!

Safe  
and reliable  
on all types  
of tires.



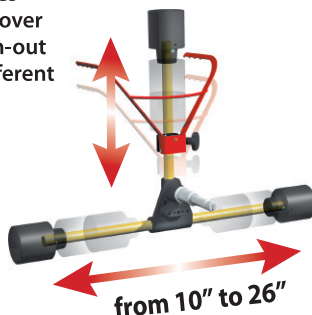
Also  
for vans  
like Daily.



- **DIRECTLY** applicable on tyres
- **NO** need to remove wheel cover
- **NO** need to compensate run-out
- **NO** adapters needed for different rim shapes



It ensures an exact  
measurement  
without need  
of run-out compensation,  
even if the rim is bent.



## INFRARED SENSORS AND RADIO TRANSMISSION

Reading accuracy  
and update speed



**WIN2**  
**trax2**  
SENSOR

- Double inclinometer on chip
- 10 radio channels
- Weight: 750 gr
- Battery life 30 h

750  
gr.



## POSSIBLE MEASUREMENTS

- Total toe
- Single toe RH and LH
- Thrust angle (automatic compensation)
- Camber
- Caster
- Caster Swing (selectable at 10 deg or 20 deg)
- "Live" Caster adjustment
- King-Pin (S.A.I.)
- Included Angle
- Multilink (Toe+Camber+Caster)
- Thrust Angle (only with electronic turntables)
- Toe-out-on-turns (only with electronic turntables)
- Run-out (automatic compensation)

## MAIN FUNCTIONS

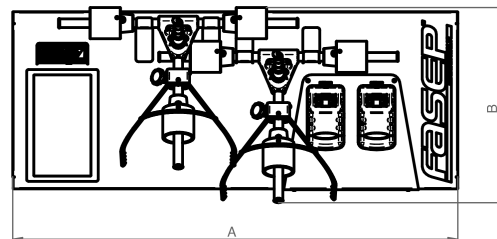
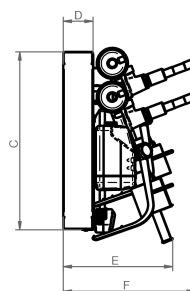
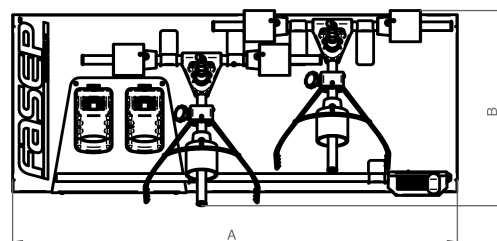
- Image bank
- Cars data bank
- Trucks data bank
- Customer data bank unlimited
- Zoom
- Printing
- Self calibration
- Self diagnostic
- Advanced diagnostics program
- Pre-inspection report
- Print-out format selection
- Resume function
- Ride-height related specifications
- Measure Suspension (Jack & Hold)
- Toe-curve (generic)
- Toe-curve (VAG)
- Engine-cradle adjustment
- Lifter compensation
- Steering at 10 deg
- Steering Wheel centering <sup>(1)</sup>

OPTION

## TECHNICAL FEATURES

|                                 |                             |
|---------------------------------|-----------------------------|
| • Power Source                  | 200-240V 50-60Hz            |
| • Power requirement             | max 500 W                   |
| • Wheel Diameter                | Cars 10-26" - Trucks 10-42" |
| • Measuring Accuracy            | 0,01° - 0,1mm               |
| • MEASURING RANGE               | (WINIRIS/WINTRAX)           |
| • Total toe                     | ±10°                        |
| • Single toe                    | ±5°                         |
| • Camber                        | ±12°                        |
| • Caster                        | ±30°                        |
| • Steering angle <sup>(1)</sup> | ±40°                        |

(1) electronics turntables required



A=1135 mm  
B= 500 mm  
C= 450 mm  
D= 75 mm  
E= 280 mm  
F= 340 mm

[www.fasep.it](http://www.fasep.it)

Authorized dealer



For further information  
about this and other  
products, please visit  
**[www.fasep.it](http://www.fasep.it)**

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