

POWERSPORTS MEASURING SYSTEMS

Patented made in Germany

NEW



Chain Elongation Measurement



Chain Alignment Tools



Motorcycle Alignment Tools



ATV / Quad Alignment Tool



can-am Spyder Track Adjustment Tool - Set

can-am Spyder Track Adjustment Tool



Fast and easy to use LINE LASER system

Wheel track / toe-in toe-out
and chassis alignment check.

Powersports-Measuring-Systems
Made by: PROFI PRODUCTS / Germany

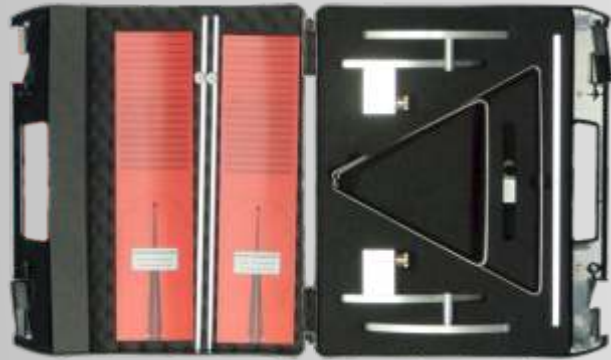
PROFI PRODUCTS since 1991
GERMANY

INNOVATIONS CREATE ORIGINALS

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can-am Spyder

Track Adjustment Tool



Fast and easy to use LINE LASER system.

Our patented Powersports Measuring Systems have been known for years for their quick and time-saving application.

For a proper chassis setting all wheels must be included in the measurement. This new TA-Spyder measuring case contains the complete system incl. Belt alignment tool.

The function is logical and can be carried out without special training:

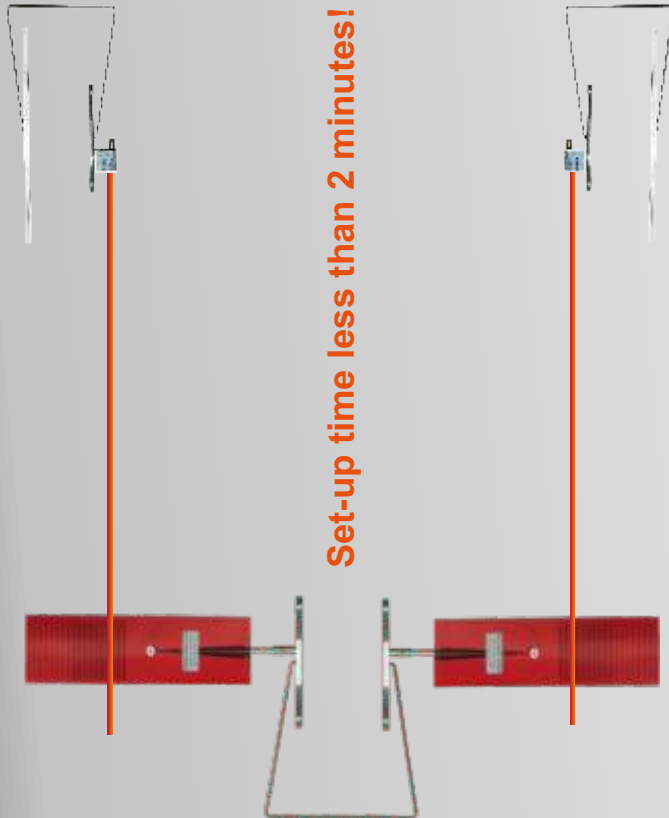
- Use the belt alignment tool to check the rear wheel straight running.
- Put the handlebar straight and mount the measuring plates on the rim horn.
- Set the rear wheel measuring scales in 0° position. Turn on the line lasers and use the tie rods to make both wheels straight.
- Change the angle of the scales for the desired track setting.

Technical specifications:

Part #:	TA-Spyder
Laser:	Line Laser Class 2 M
Max. tolerance:	< 0.025%
Power supply:	Wireless battery operation

Manufactured in Germany by: Profi Products

Set-up time less than 2 minutes!



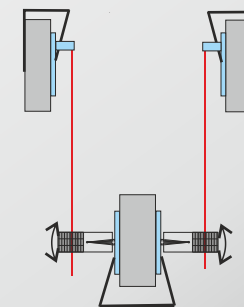
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