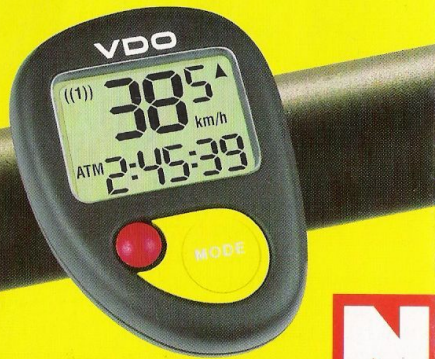


VDO KIENZLE

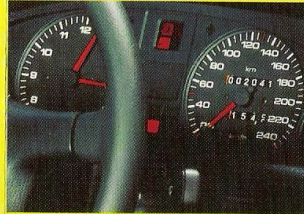
Biker cockpit

Bicycle Computers from VDO



NEW

Leading-Edge Technology Has a Long Tradition with Us



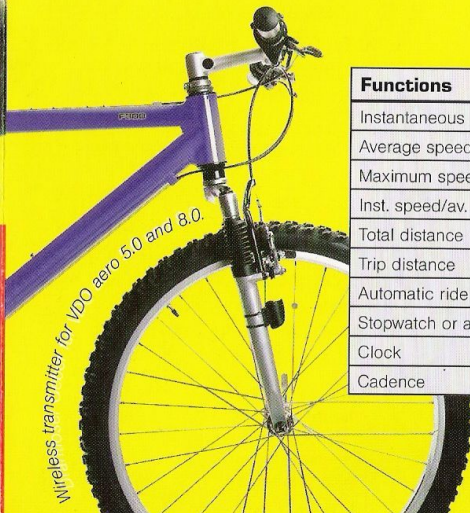
VDO measuring instruments stand for quality.

VDO is a company which manufactures measuring instruments on a worldwide scale for automotive and

other applications. VDO has also been producing measuring instruments for bicycles over the past 60 years. It goes without saying that VDO's bicycle computers benefit from the technical innovations in the automobile industry.

VDO stands for precision. The same high standards of quality apply throughout, and thus also to the VDO line of bicycle computers.

Facts and Figures



Functions
Instantaneous speed
Average speed
Maximum speed
Inst. speed/av. speed comparison
Total distance
Trip distance
Automatic ride timer
Stopwatch or automatic ride timer
Clock
Cadence

■ Wired
■ Wireless



The Choice Is Yours

Whether you use your bicycle for sport or for pleasure, we offer you a suitable computer.

Principal Design Features:

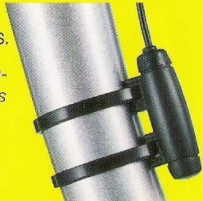
- Attachment of pickup and signal cable with virtually indestructible cable ties
- Automatic start/stop function now also available on VDO's wireless versions
- Continual display of speed, with another type of information being selectable*
- Battery-saving slumber mode, with actual time always available*
- Programmable total odometer*
- Two different wheel circumferences programmable for convenient transfer of instrument head to a second bicycle and back**

* Does not apply to piccolo.

** Applies only to sprint, sprintplus and aero 8.0

Clear, functional design is the hallmark of all our models. You can switch-select readings in kilometers or in miles. All bicycle computers come complete with handlebar mounting bracket, pickup, magnet, batteries, and fittings.

Made to last: Durable cable ties provide the necessary support.

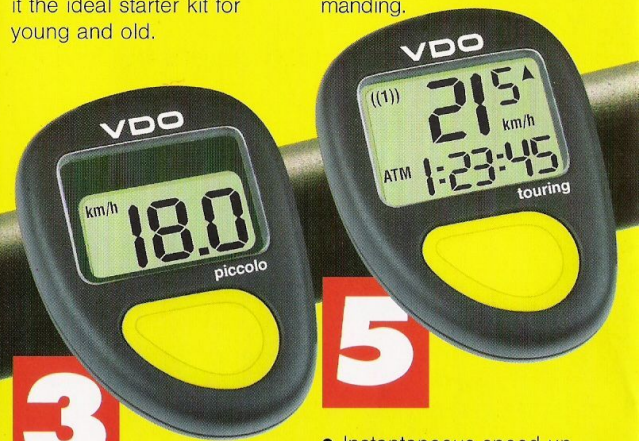


VDO piccolo

It incorporates the most important functions, making it the ideal starter kit for young and old.

VDO touring

The right model for beginners who are a little more demanding.

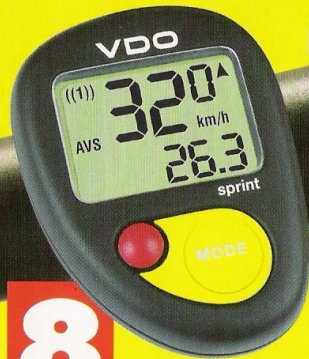


- Instantaneous speed up to approx. 98 km/h
- Total distance up to 9999 km
- Trip distance up to 999.9 km
- Switch-selectable readout in miles or kilometers

- Instantaneous speed up to approx. 120 km/h
- Total distance up to 99999 km
- Trip distance up to 999.99 km
- Accumulated riding time up to 9:59:59
- Clock telling 24-hour time
- Switch-selectable readout in miles or kilometers

VDO sprint

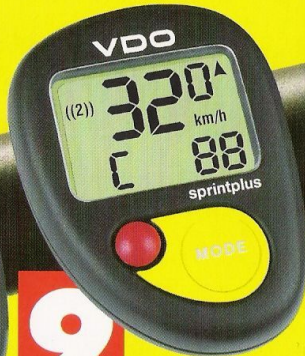
The perfect configuration for sportsmen who know what to look for in a bicycle computer.



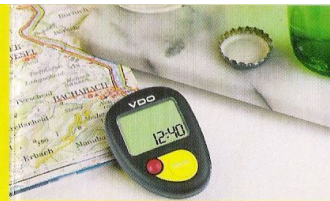
- Instantaneous speed up to approx. 120 km/h
- Total distance up to 99999 km
- Trip distance up to 999.99 km
- Stopwatch up to 9:59:59 or accumulated riding time
- Clock telling 12- or 24-hour time
- Maximum speed
- Average speed
- Instantaneous speed/average speed comparison
- Switch-selectable readout in miles or kilometers

VDO sprintplus

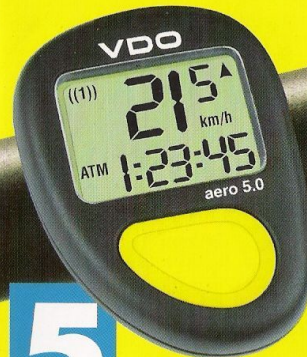
The ideal choice for sportsmen who demand as much of their equipment as they do of themselves.



- Instantaneous speed up to approx. 120 km/h
- Total distance up to 99999 km
- Trip distance up to 999.99 km
- Stopwatch up to 9:59:59 or accumulated riding time
- Clock telling 12- or 24-hour time
- Maximum speed
- Average speed
- Instantaneous speed/average speed comparison
- Cadence
- Switch-selectable readout in miles or kilometers



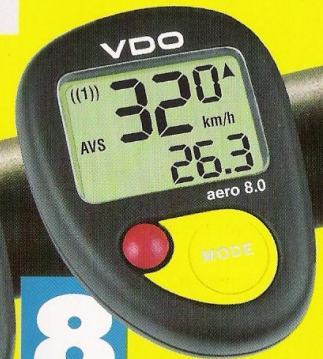
Always the actual time, even in the battery-saving slumber mode.



VDO aero 5.0

The aero models do not require signal cables. Now available with automatic start/stop function.

- Instantaneous speed up to approx. 120 km/h
- Total distance up to 99999 km
- Trip distance up to 999.99 km
- Clock telling 24-hour time
- Accumulated riding time up to 9:59:59
- Switch-selectable readout in miles or kilometers



VDO aero 8.0

The wireless solution for the most demanding bikers.

- Instantaneous speed up to approx. 120 km/h
- Total distance up to 99999 km
- Trip distance up to 999.99 km
- Stopwatch up to 9:59:59 or accumulated riding time
- Clock telling 12- or 24-hour time
- Maximum speed
- Average speed
- Instantaneous speed/average speed comparison
- Switch-selectable readout in miles or kilometers

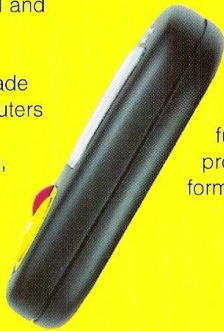
Attractive and Functional

Our bicycle computers must meet rather stringent requirements. Not only should they be attractive but also practical and easy to operate.

The demands made on bicycle computers have increased. Shock resistance, watertightness,

simple installation, and a superflat housing design are all standard features of VDO's lineup. The

fact that our new type of fastening is virtually indestructible further enhances product performance.



piccolo	touring	sprint	sprintplus	aero 5.0	aero 8.0
●	●	●	●	●	●
		●	●		●
		●	●		●
		●	●		●
●	●	●	●	●	●
●	●	●	●	●	●
	●			●	
		●	●		●
	●	●	●	●	●
			●		

Two different wheel circumferences programmable (on sprint, sprintplus and aero 8.0).

Auto start/stop available on all models.

VDO Kienzle – Always Near You.

Your Dealer:

SECESIA s.c.
30-553 KRAKÓW
ul. Wielicka 18
NIP. 679-012-33-48

VU 96.0250.01.362.02