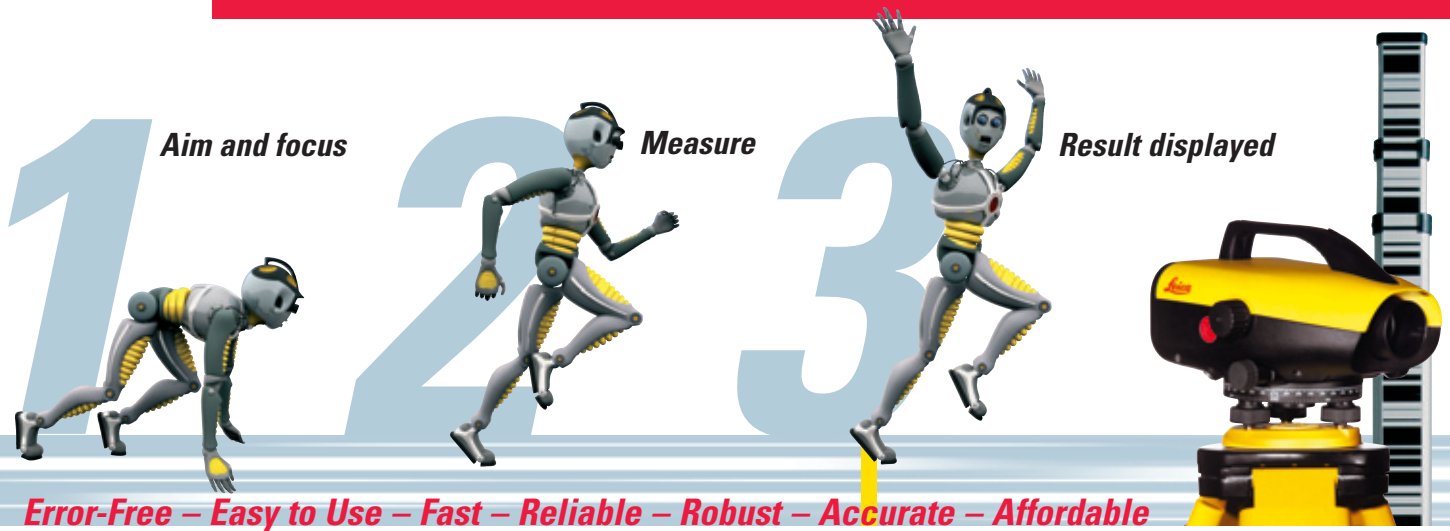


# LEICA SPRINTER Electronic Level



**Error-Free – Easy to Use – Fast – Reliable – Robust – Accurate – Affordable**

**With LEICA SPRINTER  
you become one of the world's fastest levelers**



**Reliable**  
Always reads the staff correctly



**All leveling –  
any time  
any place**



**Simple keyboard and screen**  
Easy to use

**You can do it. Error-free!**



**Fast and affordable**  
Great value for money



**Use LEICA SPRINTER to  
accelerate your leveling  
productivity in:**

- Building Construction
- Road Construction
- Civil Engineering
- Topography and Cadastral Applications
- Agriculture
- Architecture
- Landscaping
- Dimensional control
- Mining and Quarrying
- Tunneling
- Anywhere else you need to level error free and fast



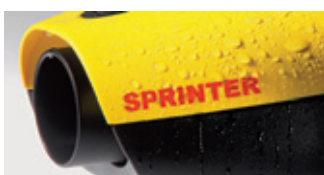
**Onboard memory and  
RS232 interface**  
Easy data management



**Up to 50% increase in  
productivity compared  
to a conventional level.**



**Tilt warning sensor**  
Keeps you on the level



**Waterproof IPX5**  
Works when you do

**Leica**  
Geosystems



## LEICA SPRINTER Performance Overview

Technical Data	LEICA SPRINTER 100/100M	LEICA SPRINTER 200/200M
<b>Height Accuracy</b> Electronic Measurements with LEICA SPRINTER aluminium staff	Standard deviation height measurement per 1 km double run (ISO 17123-2) 2.0 mm	
<b>Distance Accuracy</b> Electronic Measurements with LEICA SPRINTER aluminium staff	Standard deviation distance measurement 10 mm for $D \leq 10$ m and (Distance in m x 0.001) for $D > 10$ m	
<b>Range</b> Electronic Measurements	2 m – 80 m (from 0.5 m – optical)	
<b>Time for Single Measurement</b>	<3 sec*	
<b>Measuring Programs</b>	Measure, Measure & Record (M version), Staff height and distance, Height difference with RL input, Adjustment	
<b>Data Storage</b> Internal Memory Online Operations	500 measurements (M version only) GSI format via RS232 (M version only)	

\* For range up to 80 m performed under normal light conditions



## LEICA SPRINTER – The ultimate Electronic Construction Level

### Excellent Service and Support

The LEICA SPRINTER is supported by our world-wide network of Leica service centers and authorized dealers. Service and support are always nearby should you need it. All Leica Geosystems customers can enjoy the reassurance of world class support and service, carried out promptly, by experienced, well-trained personnel.



### Tough construction tools

Leica Geosystems offers complete solutions for the construction market. Total stations, automatic levels, construction lasers, accessories and more. Ask your dealer for more information.

Your Dealer:



**Total Quality Management**  
**Our commitment to total customer satisfaction**

Ask your local Leica Geosystems dealer for more information about our TQM program.

**Leica**  
**Geosystems**

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