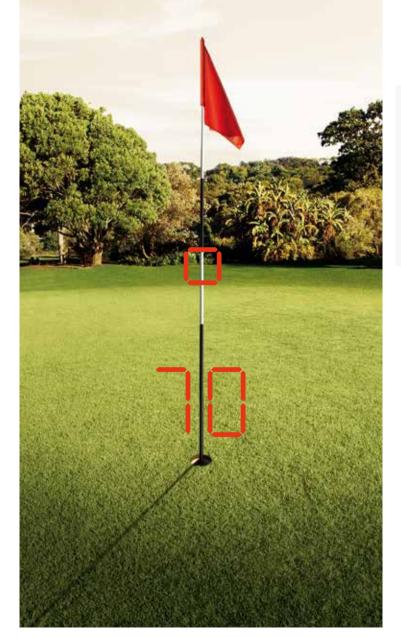
# With Leica First-Target Logic.

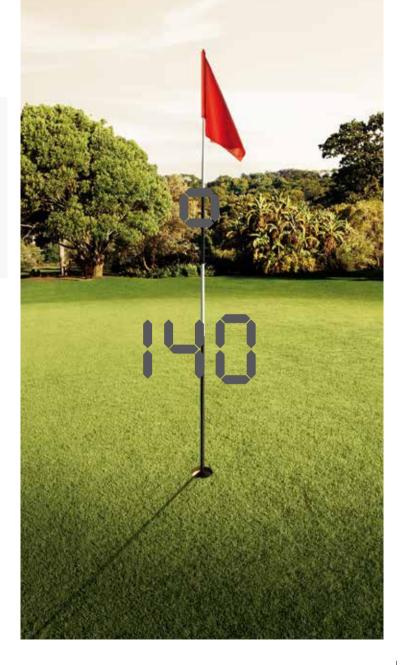
Thanks to the specially developed Leica First-Target Logic, the Leica Pinmaster II always hits the right target – the flagstick, not the tree behind it – at the push of a button. The brilliant red LED display automatically adapts to ambient light and is easy to read correctly under all conditions.





# Without Leica First-Target Logic.

Your measurement shouldn't take longer than your swing. Incorrect, non-reproducible results, repeated measurements due to ambiguous target acquisition, or dark displays that are difficult to read, spoil the fun of the game.



## The rangefinding pioneer meets golf.

Over a century of top-quality optics joins 25 years' pioneering expertise in rangefinding to create the Leica Pinmaster family – laser rangefinders that are the ideal tools for hitting every green in regulation. Leica takes advantage of its position as the global market leader in premium-segment, compact rangefinding, and expertly adapts these strengths to golfers' needs and wishes.

### Leica Pinmaster II



LEICA PINMASTER II, grey Order no. 40 533

- Optimised Leica First-Target Logic. The improved Leica First-Target Logic gives you a small optical signal after each successful measurement.
- \_\_\_\_ convenient 7x magnification
- \_\_\_\_ brilliant LED display
- \_\_\_\_ AquaDura® coating

"I'm very proud to be representing a global brand like Leica Camera AG. I very much look forward to using the precise Leica rangefinders on the gold course and the powerful cameras to capture the best moments of my tour."

CHARLE BELLERVILLED

Lee Slattery, two-time European Tour winner

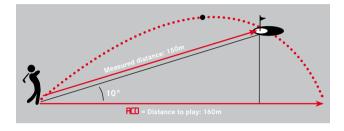


## Leica Pinmaster II Pro.



#### Plus ACD<sup>m</sup> technology in the Pro version.

 $ACD^{TM}$  – Angle Compensated Distance is the perfect extra for your daily trip to the driving range and during a round of golf. When calculating the corrected distance, the Leica Pinmaster II Pro takes into account the terrain slope as well as the distance-specific impact angle of the golf ball.





Discover more at www.leica-sportoptics.com or visit us right away on Facebook: Leica Golfsport and Twitter: @LeicaGolf.