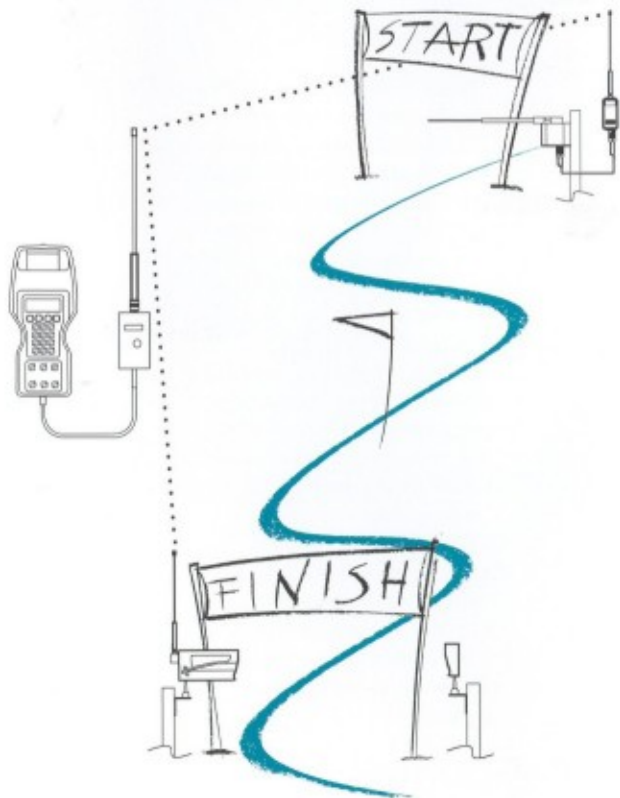


FREE ALONG THE COURSE.

Adopted by the strongest ski teams in the world, Racetime2's simplicity of use and reliability is further enhanced by the innovative Polifemo radio with integrated transmitter.

The possibility of receiving times via radio while moving freely along the course, and of taking up to 6 intermediate times, all individually identified, make Racetime2 the ideal instrument for training sessions or races.

The simplicity and speed with which the system can be assembled makes it possible to transform any slope into a race or training course.




MICROGATE

Timing & Sport

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tel 0471/501532 - fax 0471/501524
www.microgate.it

www.HMC.it

TAKE YOUR TIME. TAKE IT EASY.

RACETIME 



MICROGATE

Timing & Sport

Polifemo Photocell Radio

- transmission of start and finish impulses and of 6 intermediate impulses, each one individually identified
- possibility of moving freely along the race course, so wherever he is, the trainer can receive all the times via radio
- guarantee of maximum reliability and accuracy (greater than $\pm 0,4$ thousandths of a second) thanks to the exclusive Microgate radio transmission method
- more than 15 hours' autonomous functioning thanks to the rechargeable batteries (the "smart" recharge circuit is built into the photocell), which can be replaced with two normal AA batteries
- low battery indicator
- photocell - reflector distance 25 m
- radio transmission range of over 2 km in good conditions
- possibility of selecting up to 16 different transmission channels
- operating temperature from -25 to +70 C

Polifemo Reflector

Linkgate Encradio SF

Radio transmitter of start impulses:

- maximum reliability and accuracy (greater than $\pm 0,4$ thousandths of a second) thanks to the exclusive Microgate radio transmission method
- radio transmission range of over 2 km in good conditions
- weight 225 g
- size: 100 x 50 x 40 mm
- autonomy: 5000 impulses for one recharge
- possibility of selecting up to 127 different transmission channels
- operating temperature from -25 to +70 C

Linkgate Decradio SF radio receiver

- weight 158 g
- size: 90 x 50 x 20 mm



Backpack

Backpack with padding for safety, technically designed for carrying the Racetime2 SF Kit

Tripod with attachment screws

Tripod with attachment screws for photocell and reflector

Start gate

Start gate with double contact (FIS)

Racetime2

Thanks to its small size, the Racetime2 chronometer is easy to handle and practical to use.

The function keys and the guide messages which appear on the alphanumeric display provide a simple user-instrument interface so learning to use it takes only a short time.

It is so simple to use that a single athlete can time a training session completely automatically.

All times are taken, stored and printed without any kind of manual intervention.

The built-in batteries guarantee continuous functioning for over 12 hours, even at low temperatures (operating temperature from -25 to +70).

The following programs are supplied with the device:

- basic timing, particularly suited to lap time management
- single starts
- training program for completely automatic and simplified timing management
- tests of athletic condition in combination with the Microgate Optojump system

Stopwatch management programs can be subsequently updated.