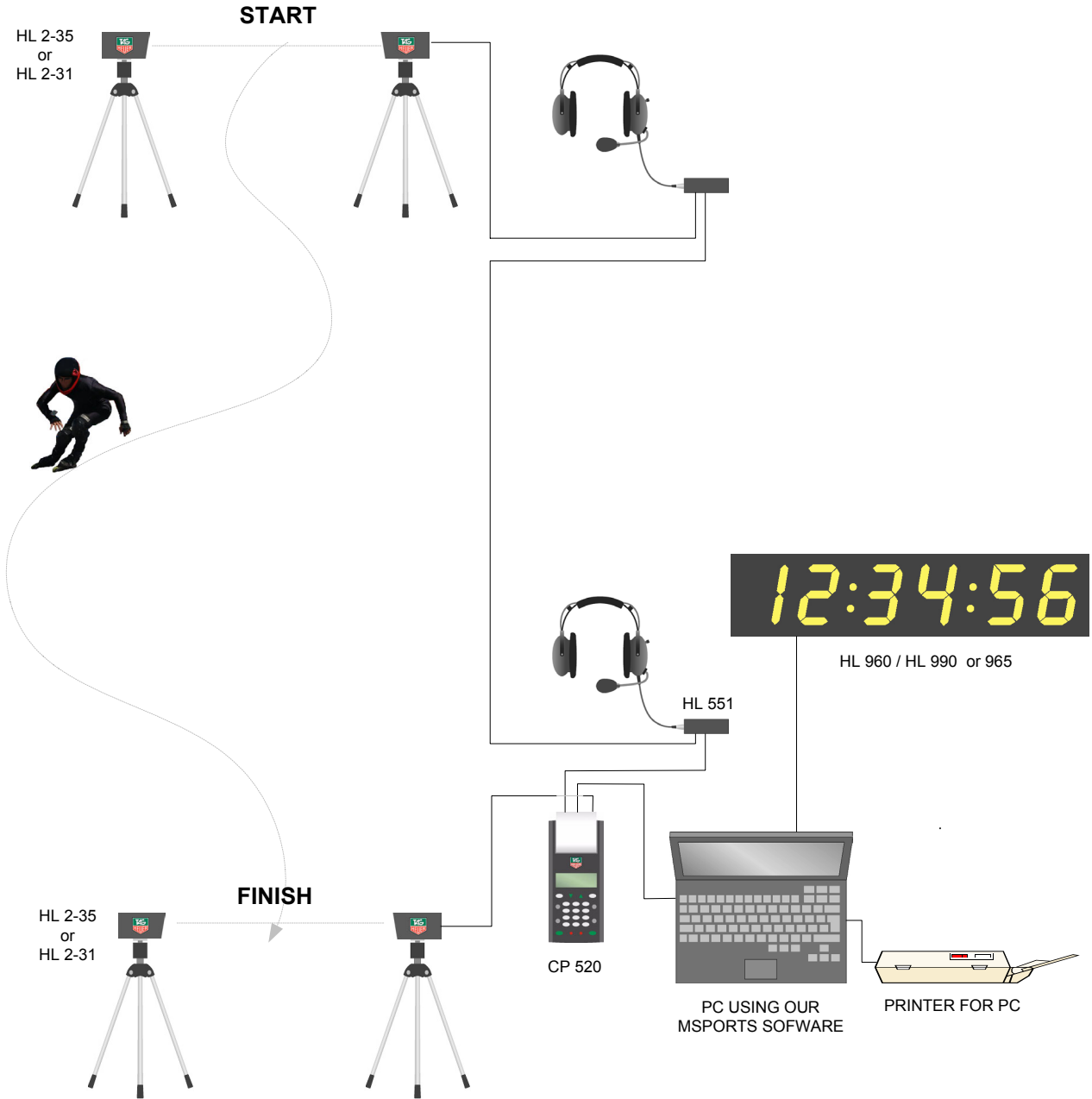




# PROFESSIONAL TIMING

## INLINE TIMING INSTALLATION WITH VOICE COMMUNICATION, DISPLAY AND PC





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Quantity	Reference	Description
2	HL 2-35	Photocell with transmitter and receiver separated (E+R) cable and transport case (distance 80m)
4	HL 5R	Tripod for photocell with ball-joint ¼ (Height 47cm -> 80cm)
1	HL 551	Professional Telephone set (2 x Headsets. 2 adapters)
1	CP 520	Chronopinter 520 (for back-up and manual timing)
10	HL 705-3	Paper rolls for CP 520
1	HL 520-10	9 pin computer cable for PC connection with CP520
* 1	HL 960	6-digit display
1	HL 960-12	External power supply for HL 960
1	HL 960-8	External power supply cable
1	HL 960-14	Cable PC -> Display (10m)
1	MSPORTS	Multi-Sports software (skiing, MTB, etc...)

- \* The HL 960 can be replaced by our HL 965 / 6-digit display / 25 cm (dim. 160x35x15 cm) or HL 990 / 9-digit display 15 cm (dim. 150x23x12cm)  
Optionally, you can add Internal accumulator in our HL 960 / 965 or 965 (in this case, you don't need to order external power supply (HL 960-12) and connection cable (HL 960-8))

Basic installation allowing for the timekeeping and for the printing of official results an INLINE downhill race.

Thanks to the Chronopinter 520, the timekeeping is very easy.

Possibility to print the ranking of a run or two added runs on the timing sleeve of the Chronopinter 520.

If necessary the download of the CP520 memory in the PC allows for the printing of official results, thanks to our Msports software.

If you have the possibility, you can also work in ON-LINE mode (CP520 connected to the PC during the race). The timing management is then carried out directly on the PC, making this configuration even more flexible and professional.

The voice communication is carried out on the same line as the timekeeping, thanks to our professional telephone set HL551. This product allows for a perfect communication quality and isolation which will help the timekeeper to be concentrated on his job. However this article is optional as the voice communication can also be carried out thanks to standard radio systems.

Simplicity and flexibility are the strong points of this configuration.

FOR FURTHER INFORMATION, PLEASE CONTACT

**TAG Heuer SA**  
**14 A Avenues des Champs-Montants**  
**2074 Marin / Switzerland**

Tel: +41 (0) 32.755.6000 / Fax +41 (0) 32.755.6682  
E-mail: [info@tagheuer-timing.com](mailto:info@tagheuer-timing.com) / Homepage: [www.tagheuer-timing.com](http://www.tagheuer-timing.com)  
or  
your local Official TAG Heuer Timing Agent