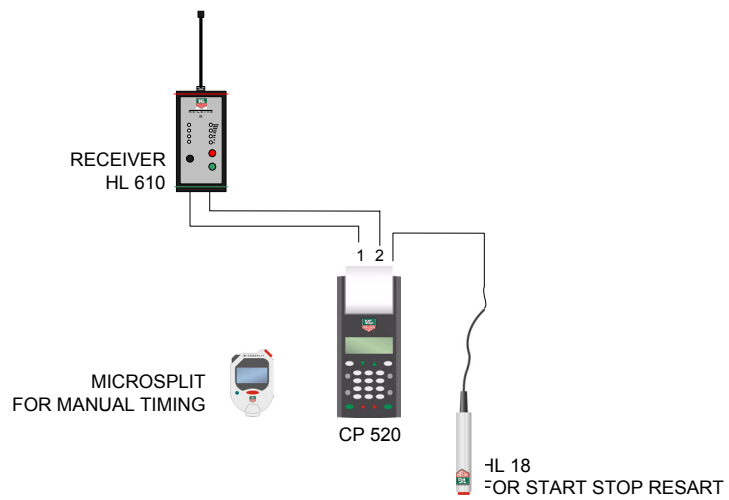
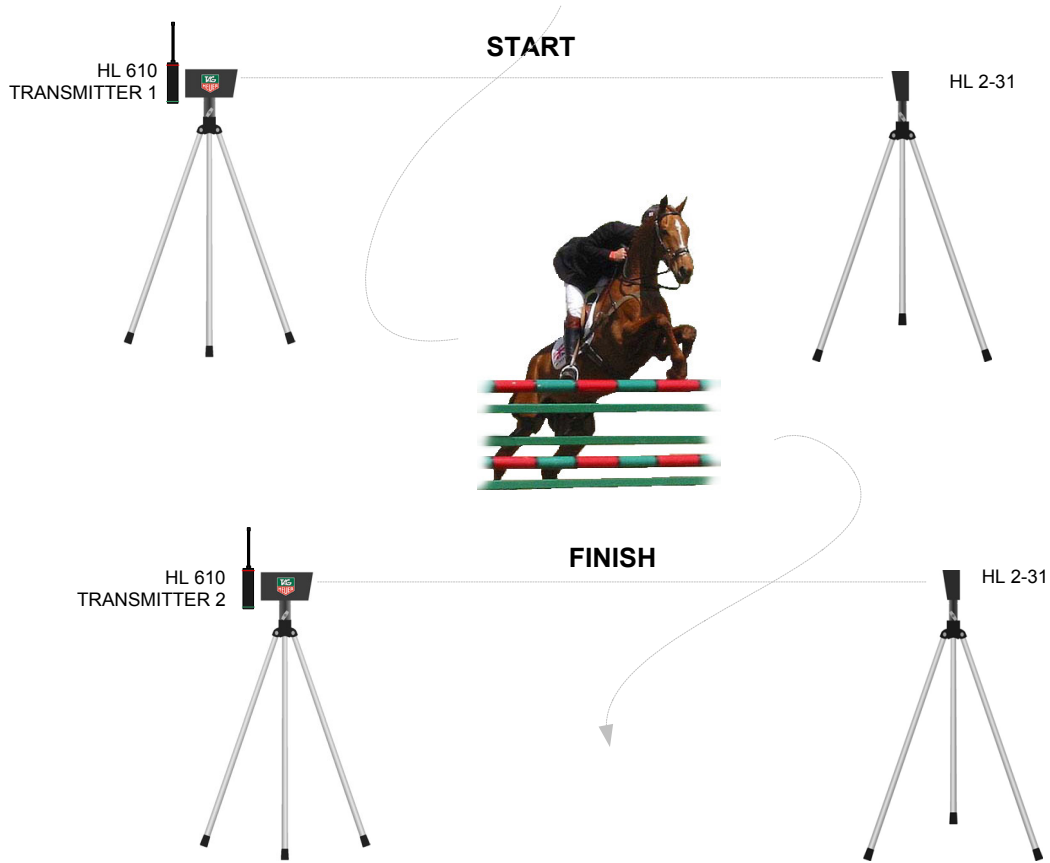




## PROFESSIONAL TIMING

### WIRELESS JUMPING TIMING INSTALLATION WITH CP 520, WITHOUT INTERMEDIATE AND DISPLAY





## PROFESSIONAL TIMING

### WIRELESS JUMPING TIMING INSTALLTION WITH CP 520, WITHOUT INTERMEDIATE AND DISPLAYS

| Quantity | Reference | Description  |
|----------|-----------|--|
| 2        | HL 2-31   | Photocell with reflector, cable 5m and transport case (dist. 20m)) |
| 4        | HL 5      | Tripod for photocell HL 2-31                                       |
|          |           |  |
| 1        | CP 520    | Chronoprinter 520 (with transport case)                            |
| 1        | HL 520-1  | External power supply  |
| 1        | HL 18-J   | Manual contactor for the jury (start - stop - restart)             |
| 10       | HL 705-3  | Paper roll for CP 520  |
|          |           |  |
| 1        | HL 610    | Impulse transmission system via radio (complete set)               |
| 1        | HL 610-1  | Additional transmitter for HL 610                                  |
|          |           |  |
| 1        | SMS 200   | Microsplit for manual timing (with split on time-of-day)           |

Basic installation allowing for the timing of horse jumping events (start – finish)

Thanks to the Chronoprinter 520, the timekeeping is very easy. This device, very easy to use, memorizes and prints all information on the timing sleeve.

This configuration is ideal for those who wish to work without PC

Our photocells directly connected to our radio system (ref. HL610) allows for the wireless transmission of timing impulses in total security and above all with a maximum precision of 1/10'000<sup>th</sup> of a second !

Mobility, flexibility and professionalism are the strong points of this configuration.

Important remark :

All TAG Heuer devices and accessories respect the most severe norms in matter of accuracy. It is not the case of many cheap installations that one can find on the market. Horse jumping is a discipline sanctioned at the 1/100<sup>th</sup> of a second. To guarantee a net time at 1/100<sup>th</sup> of a sec, an accurate measure of the 1/1'000<sup>th</sup> of a second is necessary.

This noble sport deserves the use of accurate devices. In working with TAG Heuer, you will be certain to sanction correctly the performances of riders and horses and consequently to respect the equity of sport.

FOR FURTHER INFORMATION, PLEASE CONTACT

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or  
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