Warranty :

The Protraining 2.0 is guaranteed for a period of one year. Any product returned within the warranty period will be exchanged by a new one. ProStart excludes all liability for loss, damage or delay of goods when sent by a carrier.

Products excluding warranty will be subject to a repair estimate.
Any product returned will be subject to an agreement by Prostart
in order to have a first diagnostic at a distance away.

CE

PS
PROSTART

PROTRAINING 2.0 MANUAL

Introduction : You've just acquired a Protraining 2.0 timing system and we thank you for your trust. We recommend to closely read the entire manual in order to understand the cabability of your amazing timing system.

PRO-ST1	PRO-ST2	PRO-ST3
1 black & blue case to put all the equipments away		
1 ST-BOX, the Bluetooth 4.0 device		
1 cable extension of 60m / 200ft on drum		
1 cable extension of 2m / 6,5ft with orange connectors		
1 beam sensor on tripod	2 beam sensors on tripod	3 beam sensors on tripod
1 reflector on tripod	2 reflectors on tripod	3 reflectors on tripod
1 cable ext. 1.8m/6ft with black connect.	2 cable ext. 1.8m/6ft with black connect.	3 cable ext. 1.8m/6ft with black connect.
	1 ST-BAT (12Vdc 1.2Ah Battery)	1 ST-BAT (12Vdc 1.2Ah Battery)
	1 battery charger 12Vdc	1 battery charger 12Vdc

Setting up your Protraining 2.0 on your starting system :

PROBOX (Prostart starting system) OR PROADAPTER (Adaptor in order to use the product from any starting systems)

1/ Connect the cable extension of 2m /6.5ft from the starting system or adapter (femelle plug) to the

ST-BOX Bluetooth device. (male plug)

If you don't have any plug on your starting system, please contact us through Quentin.grun@prostart.fr

2/ Connect the cable extension of 60m / 200ft on drum to the FINAL SENSOR plug on the ST-BOX.

3/ Take out protective covers to open tripods and adjust them at the height of your choice.

4/ Supply sensor(s) in connecting the cable extension(s) of 0.6m / 2ft

5-A/ If you have only one sensor, connect it to the cable extension of 60m / 200ft on drum.

5-B / If you have two sensors, connect the first one to the ST-BOX Bluetooth device SPLIT SENSOR plug and also

connect the second one to the cable extension of 60m / 200ft on drum.

Setting up your Protraining 2.0 on independent mode :

1/ Connect the cable extension of 2m / 6.5ft from the ST-BOX Bluetooth device (male plug) to the ST-BAT
(female plug).

2/ Connect the cable extension of 60m / 200ft on drum to the ST-BOX Bluetooth device (FINAL SENSOR plug).

3/ Take out protective covers to open tripods and adjust them at the height of your choice.

4/ Supply sensor(s) in connecting the cable extension(s) of 0.6m/2ft

5-A/ If you have two sensors, connect the first one to the ST-BAT (female plug) and also connect the second one
to the cable extension of 60m / 200ft on drum.

5-B / If you have three sensors, connect the first one to the ST-BAT (female plug), connect the second one to

the ST-BOX(SPLIT SENSOR plug) and also connect the third one to the cable extension of 60m / 200ft on drum.

How to set up the sensor(s) ?

Each sensor needs to be supplied. You can notice it when the the green indicator is switched ON.
The maximal distance between sensor & reflector is 10 meters.
To use the system, put sensor(s) and reflector(s) on vertical position and align them together. When all the
Orange indicators are switched ON, it means that your system is ready to be used.

Safety instructions :

- Do not walk/ride on cables.
- Hand tighten all the connectors, control knobs and pan handles only.
- Remove dust, dirt & water from the sensor before each utilisation.
- Do not use the ST-BAT when your are working with the solution 1 (Voltage difference).

Solution 1 | Solution 2

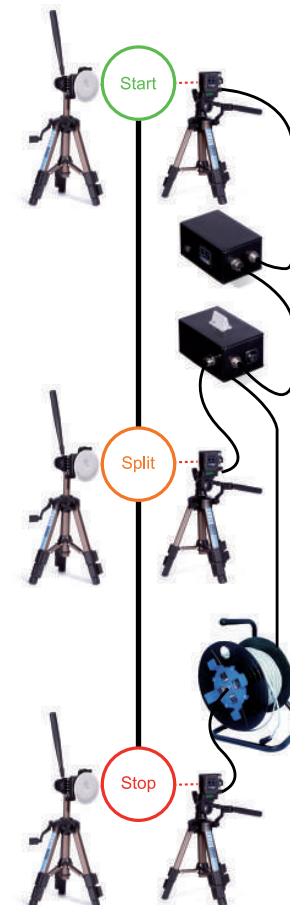| STARTING SYSTEM | START SENSOR |
	ST-BAT
ST-BOX	
SPLIT SENSOR	
CABLE EXTENSION	
FINAL SENSOR	

How to link the Protrainig 2.0 timing system to the PROSTART Application ?

1/ Download our App' on Google Play & Apple Store : PROSTART

2/ Click on 2S TIMING and Capture buttons and then click on the Bluetooth Logo to link your device with the
ST-BOX. Name of the Bluetooth device will be STBOX-xxxxx

3/ You can now measure, save and analyse all your times.