



MARATHONS,
TRIATHLONS,
TRAIL & BIKE RACES

urTime[®]
TIMING SYSTEMS

WWW.URTIME.NET

TIMING SYSTEMS
TIMING TAGS



Why uRTime®?

uRTime® is a complete timing solution of for mass events, based on UHF technology, designed by timekeepers for timekeepers!

Our many references make us a key player on the timing market.

1

QUALITY SERVICE AND FULL SUPPORT:

Personal requests for specific developments are gladly accepted.

Technical assistance on your events.

Highly reliable chip printing/encoding + extra-fast deliveries worldwide.

Equipment rental possibilities on all our products.

2

INNOVATION:

Our systems are evolutive. Upgrade them regularly!

Races change, different countries have different ways, we adapt..

Constant developments based on our timers' feedback

3

EXTRA-HIGH CONNECTIVITY:

Live data transfers, optimized transfer protocols.

Satellite, 4G and wifi capabilities throughout our range of products.

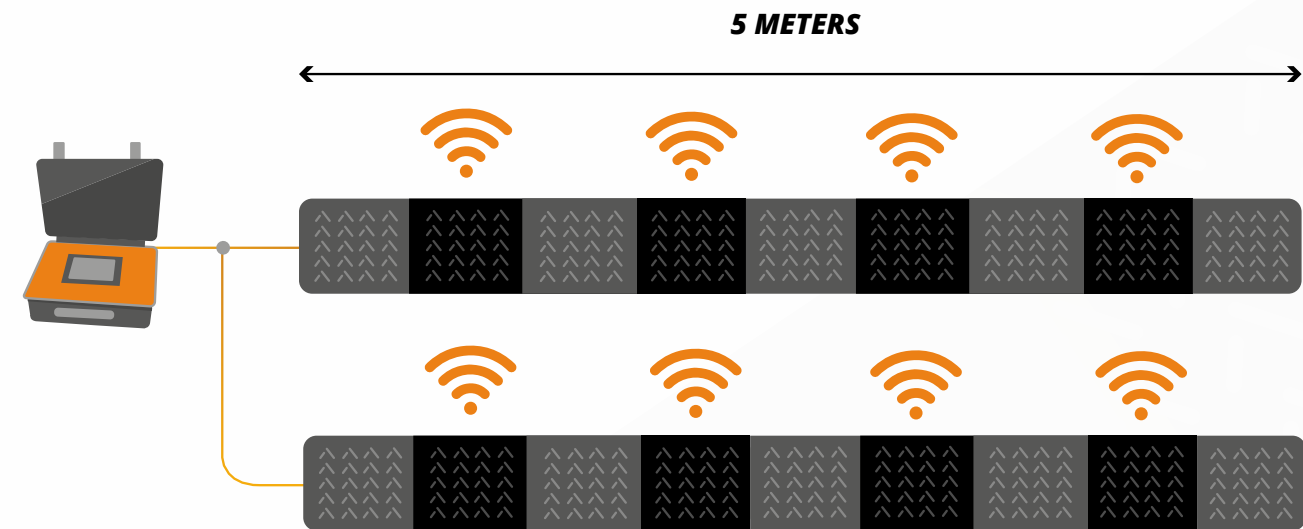
Multi-operator SIM cards.

Local wireless transmissions.

uRTime® 800

Flexible
Very Thin
Bicycle-friendly
MATS

Setup 1

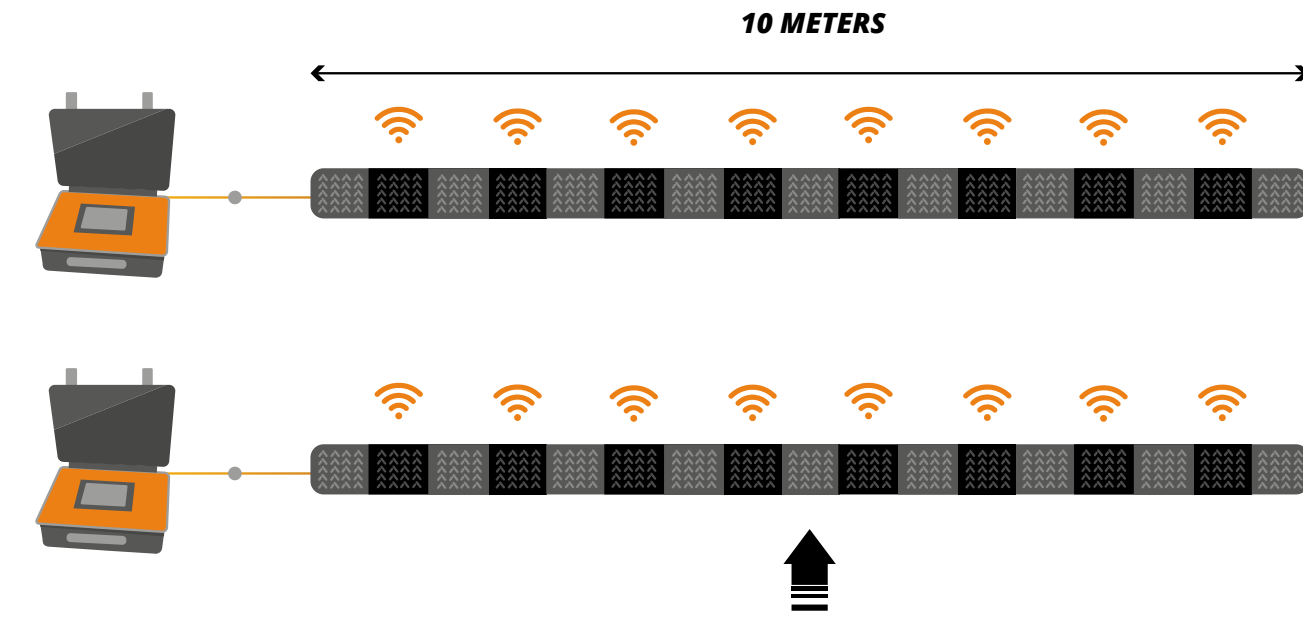


- ▶ **FOR FINISH/START LINES**
- ▶ **5 METERS WIDE**

- THE MATS ARE :**
- ▶ **LIGHT (4KG)**
 - ▶ **THIN (2CM)**
 - ▶ **ADJUSTABLE IN LENGTH**

Setup 2

- ▶ **BIGGER START/FINISH LINES**
- ▶ **FULL REDUNDANCY**



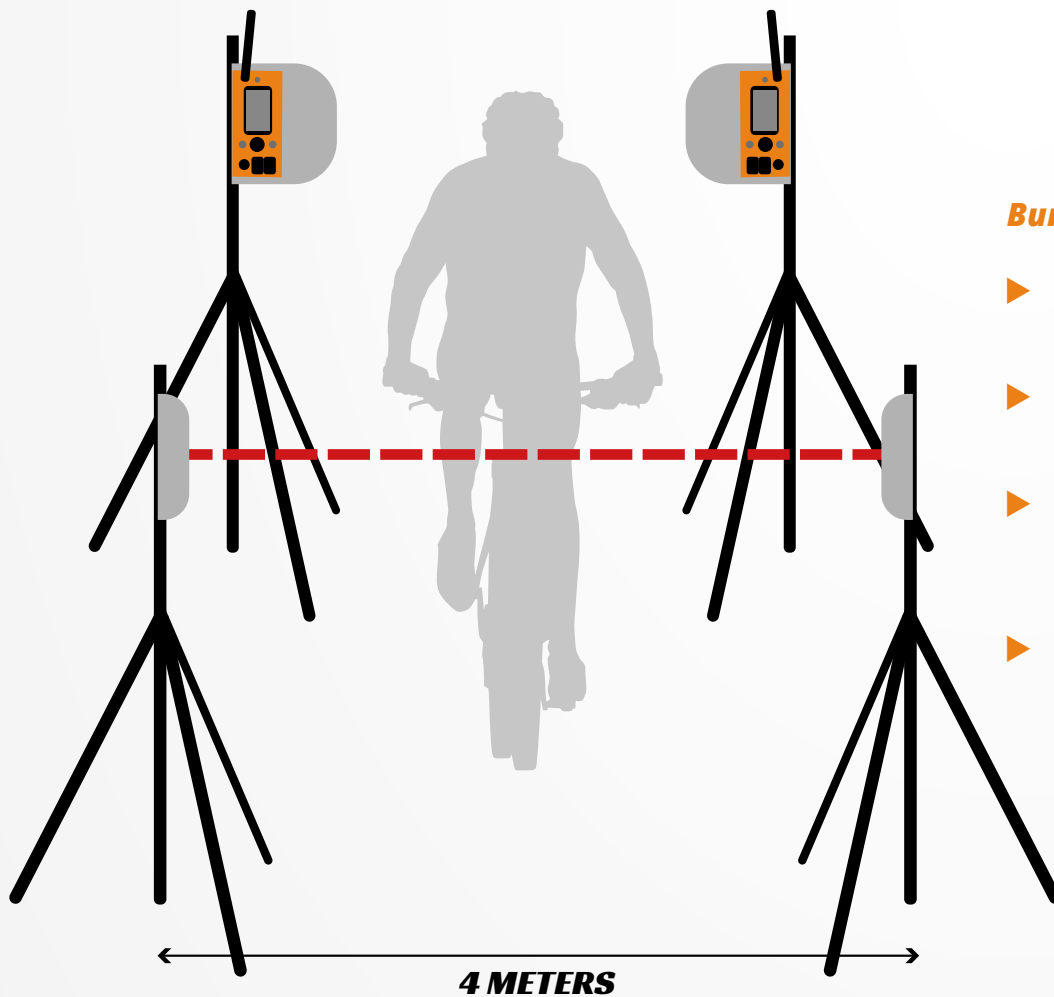
-
- Powerful buzzer
 - External battery adapter
 - Multi-pocket top with:
 - external power cable
 - ethernet cable
 - satellite module (optional)
 - 12V battery cable
 - Anti-dust and anti-sand filters
 - Large touchscreen = direct set-up
 - Multiple ethernet & USB ports
 - Satellite port
 - Embedded 4G modem
 - Long lasting internal battery (4 hours +)



uRTime® 150

Standard

- ▶ **FOR SMALL RACES**
- ▶ **1,5 METERS WIDE: 1 SINGLE LINE**
- ▶ **LIGHT SETUP**



Bundle

- ▶ **FOR SPLIT POINTS**
- ▶ **FOR CYCLING RACES**
- ▶ **4 METERS WIDE: DOUBLE LINE**
- ▶ **BACKUP LINE**



uRTime® nano

Easy to use, ergonomic, light, our nano is a real stand-alone timing solution.

Particularly suitable for extreme, long-distance races with remote, uneasy to access timing points.

- ▶ A uRTime® exclusivity!
- ▶ Light (400 g), fits in a volunteer's backpack.
- ▶ Suited for harsh outdoor conditions (rain, cold, heat...)
- ▶ All the advantages of a full timing systems, pocket-sized.



- ▶ Broadcasts via **4G**
- ▶ Wifi or **Satellite** (optional)
- ▶ **Smart** network selection



uRTime® Tags

- ▶ **PASSIVE TAGS: NO BATTERY NEEDED IN THE TAGS**
- ▶ **NO NEED TO COLLECT THE TAGS**
- ▶ **EXCLUSIVE TAG DESIGN. HIGHLY CUSTOMIZABLE PRINT**
- ▶ **TIMER ID AND EVENT ID ENCODED INTO THE TAGS = FILTERING POSSIBILITIES**
- ▶ **ONLY 1.5MM FOAM SPACER**
- ▶ **MOSTLY SHIPPED WITHIN 24H**
- ▶ **NO NEED FOR PRE-RACE TAG-SCANNING / TIRESOME CORRESPONDING TABLES**

BIB TAG

- No action needed from the runners
- No mismatch possible
- Only 1.5mm foam spacer
- Extra strong adhesive (also on wet surface)
- Continuously optimized

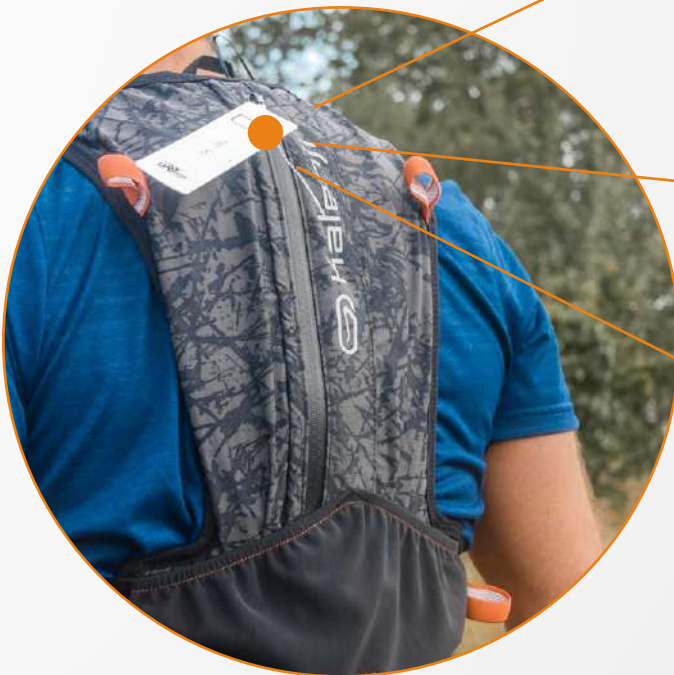


BIKE TAG



Free to move: easily detected

TRAIL TAG



- Free to move: easily detected
- Never hidden by fleece or jacket
- Weather-proof
- Useful bag identifier

A souvenir athletes bring back home !

uRTime® original innovation

Services Support

Last update

Version : 18.08.22

Release date :2019-06-14

Download

Download the latest software versions

Read about the latest additions
Download user manuals



Subscribe to software release emails

Notifications

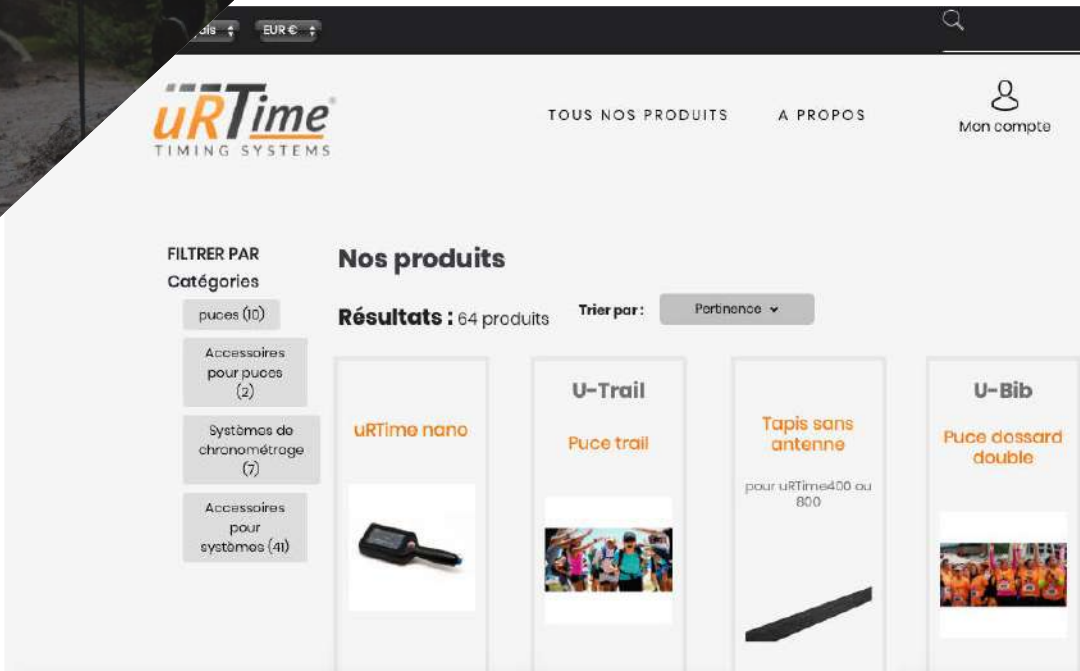
You will receive emails when new updates

Select the products you want to follow :

- ☒ uRTime 800/400
- ☒ uRTime 150
- ☒ uRTime nano
- ☒ uRTime Clock
- ☒ uRLive - GmCAP connector
- ☒ clock Remote App
- ☒ uRTime SIM card

Shop

- Express delivery
- Multiple quality control print service
- All parts available



- Free access to our online server with all your reads
- webservice to your server available
- 24/7 assistance

Live

Event > Event Démonstration

Connections Detections Points Update

5457 TOTAL 0 RECEIVED 5457 PROCESSED 0 IGNORED

14:53:51 CURRENT LOCAL TIME ON EUROPE/PARIS

Afficher 10 cpid sur 30 avec des connexions de type Tous

	Cpid	Datetime	Duration	Exception	First / Last bib	Detections	Actions
	0	Invalid date 09-07-2019 06:14:18 pm				-/-	C
	1	Invalid date 12-07-2019 05:45:05 pm				/123/-	C
	2	Invalid date 05-08-2019 11:28:05 am				-/97/-	C
	4	Invalid date 09-08-2019 06:40:07 am				-/5/-	C
	6	Invalid date 09-07-2019 12:24:26 pm				-/3/-	C
	8	Invalid date 05-08-2019 02:40:09 pm				-/2/-	C
	10	Invalid date 05-08-2019 11:57:58 am				-/234/-	C
	11	Invalid date 04-07-2019 04:30:18 pm				-/34/-	C
	12	Invalid date 07-08-2019 11:05:16 am				-/17/-	C
	13	Invalid date 30-04-2019 06:51:55 am				-/1/-	C

Reset all [C](#)



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TIMING SYSTEMS



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