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Fastest bike out of the wind tunnel.

The CEEPO Shadow-R: The bike the wind can't see!

This is what we relentlessly aim for at Ceepo, each new frame is one step toward this endless goal.

A few years ago, the Ceepo R&D team were ready to design a bold frame. At the start of this project, we met Damon Millar who had an idea to turn the fork sideways, to make it invisible to the wind and shield the front wheel, allowing a smaller rim height on tri bikes. A few weeks later we decided to evolve this idea into a bold new type of aero-fork, and a bike frame that took advantage of its unique wind-shadow. The Shadow frame project was launched.

We started with a beam main frame with all sections shaped as truncated airfoils. We designed it so it can be assembled with normal parts and serviced by traveling athletes with regular tools. The idea evolved into a totally new patent-pending concept of aero-fork that blends seamlessly into the main frame.

What you see here is not a concept frame, this is a real aero superbike designed to be ridden in any triathlon distance.





Let's face it, the fork on your bike is not aero.

The biggest source of aerodynamic turbulence on a bike is the fork. We decided to redesign it from scratch.





Step 1: Turn the fork sideways, so its invisible to the wind.





Step 2: Blend it into the frame so there are no leading edges.





Step 3: Shield the wheel and hub.





Shadow-R



Non-UCI Legal Design: 100% Triathlon Oriented

size	ST	TT	HT	HA	STACK	REACH	SA	RC	FC	WB	STAND OVER HEIGHT
S	450	500	80	71	485	405	79	400	596	985	718.8
M	490	520	107	71	510	420	78.5	400	620	1008	804.5
L	520	540	137	71.5	540	435	78.5	400	640	1029	832.3

NEW

The revolutionary CEEPO Shadow-R

"SideFork" provides an obvious aerodynamic advantage. But what you cannot see is that helps dampen road vibration. Assembled with regular parts; our new super frame remains easy to travel and service.

Compatible group set:

Shimano di2 Sram E-Tap

Sram 1By (cable or electric)

FSA electric

It will accept most stems and bars on the market. Oval front chainrings up to 56 all the way down to compact size due to our twin position front derailleur hanger.

Brakes:

12 mm thru axle Flat mount brakes Hydraulic or cable

Removable front derailleur hanger: Hi and Lo position

Head Set: 1-1/8" – 1-1/4

BB spec:

Max tire clearance: 28 tires with room to spare

Frame: 100% 40T high-modulus carbon frame 2,230g Frame (M size) 1,450g Fork



Shadow



Non-UCI Legal Design: 100% Triathlon Oriented

size	ST	TT	HT	HA	STACK	REACH	SA	RC	FC	WB	STAND OVER HEIGHT
S	450	500	80	71	485	405	79	400	596	985	718.8
M	490	520	107	71	510	420	78.5	400	620	1008	804.5
L	520	540	137	71.5	540	435	78.5	400	640	1029	832.3

NEW

CEEPO Shadow frame with conventional fork will outperform most superbikes available now. CEEPO Shadow fork is widely spaced to provide clearance as well as reduce turbulence. Assembled with regular parts; our new super frame remains easy to travel and service.

Compatible groupset: Shimano di2 Sram E-Tap Sram 1By (cable or electric) FSA electric

It will accept most stems and bars on the market. Oval front chainrings up to 56 all the way down to compact size due to our twin position front derailleur hanger.

Brakes:

12 mm thru axle Flat mount brakes Hydraulic or cable

Removable front derailleur hanger: Hi and Lo position

Head Set: 1-1/8" – 1-1/4

BB spec:

Max tire clearance: 28 tires with room to spare

Frame: 100% 40T high-modulus carbon frame 2,330g Frame (M size) 500g Fork





Aero, light, simple and integrated,

CEEPO Viper-R is also one of the most stable handling long-distance triathlon frameset on the market, enabling athletes worldwide post PB bike splits.

Front End with Hydration:

Our integrated aero bottle attaches directly to the new Profile Design stem/bento box. We have been able to stay with a traditional assembly and we have avoided crazy cable routing and brake covers. The 2019 Viper-R is easy to travel with and reassemble to ride. Our front end is fast, simple, and adaptable, providing ample adjustment range with Profile Design's Aeria Ultimate handlebar as well as remaining a standard size allowing most handlebars to work.

Brakes:

Direct-Mount front and rear for superior braking power along with easy maintenance. By hiding the rear caliper behind a lowered down tube section; we can achieve speed and simplicity of adjustment as well as easy maintenance making the life of the traveling athlete more enjoyable.

Frame:

100% 40T high-modulus carbon frame 1,250g (M size)

Non-UCI Legal Design: 100% Triathlon Oriented

size	s ST	TT	HT	HA	STACK	REACH	SA	RC	FC	WB	STAND OVER HEIGHT
S	450	500	80	71	485	405	79	400	596	985	718.8
М	490	520	107	71	510	420	78.5	400	620	1008	757.5
L	520	540	137	71.5	540	435	78.5	400	640	1029	787.8
XL	540	560	166	72	570	445	78	400	655	1044	812







Loved for its excellent handling,

the CEEPO Viper is designed for traveling elite athletes; no funny brakes or cable routing; easy to service and travel, this is a frameset for racing fast; this is a frameset for Ironmans!

Brakes:

Direct-Mount front and rear for superior braking power along with easy maintenance. By hiding the rear caliper behind a lowered down tube section; we can achieve both speed and simplicity of adjustment as well as easy maintenance making the life of the traveling athlete more enjoyable.

Frame:

100% 40T high-modulus carbon frame 1,250g (M size)

Non-UCI Legal Design: 100% Triathlon Oriented

size	ST	TT	HT	HA	STACK	REACH	SA	RC	FC	WB	STAND OVER HEIGHT
S	450	500	80	71	485	405	79	400	596	985	718.8
M	490	520	107	71	510	420	78.5	400	620	1008	757.5
L	520	540	137	71.5	540	435	78.5	400	640	1029	787.8
XL	540	560	166	72	570	445	78	400	655	1044	812







Ligh, Fast & Easy to travel with

size	ST	TT	HT	HA	STACK	REACH	SA	RC	FC	WB	STAND OVER HEIGHT
S	420	490	80	71.5	486	395	79	400	583	971	694.4
M	490	515	105	71.5	510	411	78.5	400	607	995	755.6
L	530	535	135	72	540	425	78.5	400	626	1014	794.9
XL	565	561	167	72	570	440	78	400	650	1039	826.6











Non-UCI Legal Design: 100% Triathlon Oriented

size	ST	TT	HT	HA	STACK	REACH	SA	RC	FC	WB	STAND OVER HEIGHT
S	420	490	80	71.5	486	395	79	400	583	971	694.4
M	490	515	105	71.5	510	411	78.5	400	607	995	755.6
L	530	535	135	72	540	425	78.5	400	626	1014	794.9
XL	565	561	167	72	570	440	78	400	650	1039	826.6







Stinger-R



CEEPO's aerodynamic heritage combined with classic road frame handling and the latest advances in carbon fiber technology gives you the Stinger-R.

The Stinger-R is our top-of-the-line road frame! Light, stiff and aero, our Stinger-R is simply a frame that can challenge the very best road frames on the market.

Electric shifting ready

Disc brakes:

Thru axle with 12 mm axles and Flat mount. the Stinger-R is compatible with the very latest components available from both Shimano and SRAM. Flat mount Disc. Thru axles - 142/12 rear - 100 / 12 front

Frame:

High-modulus carbon 950g (M size) Fork Full carbon fork 413g

UCI Legal Design

size	ST	TT	HT	HA	STACK	REACH	SA	RC	STAND OVER HEIGHT
XS	430	500	85	71.5	488	378	76	405	708
S	460	520	100	71.5	502	385	75	405	738
M	490	535	125	72	528	388	74.5	405	767
L	520	555	150	72	552	391	73.5	405	795
XL	550	570	180	72.5	583	392	73	405	826







The Stinger is an AERO frame with a nice **blend of stiffness and comfort.** It's the perfect road frame for longs days in the saddle.

Our super-stable geometry is designed for safe and predictable handling at high speed even with the lightest wheels. The Stinger is in a class of its own; as it is a top-level aero road frameset at normal road race frame price point.

Electric shifting ready

Brakes:

Direct mount rim brakes

Frame:

High-modulus carbon 1020g (M size)

Fork Full carbon fork 450g

UCI Legal Design

size	ST	TT	HT	HA	STACK	REACH	SA	RC	STAND OVER HEIGHT
XS	430	500	85	71.5	488	378	76	405	708
S	460	520	100	71.5	502	385	75	405	738
М	490	535	125	72	528	388	74.5	405	767
L	520	555	150	72	552	391	73.5	405	795
XL	550	570	180	72.5	583	392	73	405	826



Mamba-R



NEW

Aero, Light, Stiff and UCI Legal

The new CEEPO Mamba R aero road frame is all you wish for in an all-round racing road bike. This is the perfect weapon for ITU tri as well as road racing and cyclosportives.

Reversible Seat Post:

For a wide range of saddle adjustability.

Seat Tube:

Recessed seat tube bottle cage area.

Brakes:

Thru-axle 12mm front and rear. 100 / 142 Flat mount disc brake

Carbon:

Low void process and "A"-type carbon layers for lighter weight and increased stiffness

Geometry:

We tweaked the classic road racing geometry to compensate for the lighter carbon wheels now in use, successfully bringing back the famed "neutral handling" loved by experienced cyclists. Fast, nimble and safe.

Frame:

High-modulus carbon 1020g (M size) Fork Full carbon fork 450g



size	ST	TT	HT	HA	STACK	REACH	SA	RC	STAND OVER HEIGHT
XS	430	500	90	71.5	488	378	76	400	708
S	460	520	105	71.5	502	385	75	400	738
М	490	535	130	72	528	388	74.5	400	767
L	520	555	155	72	552	391	73.5	400	795
XL	550	580	185	72.5	583	402	73	400	826



Mamba



Non-UCI Legal Design: 100% Triathlon Oriented

size	ST	TT	HT	HA	STACK	REACH	SA	RC	STAND OVER HEIGHT
XS	430	500	85	71.5	488	378	76	400	708
S	460	520	100	71.5	502	385	75	400	738
M	490	535	125	72	528	388	74.5	400	767
L	520	555	150	72	552	391	73.5	400	795
XL	550	570	180	72.5	583	392	73	400	826







Accessories



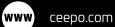
















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