TIME is streets ahead in bicycle design. Always pushing the boundaries of technology & every year the result is a better product far beyond what we believed possible. TIME's investment into Carbon Fibre research & manufacturing has delivered racing frames which are considered to be far ahead of the competition today. The choice of the Cofidis & Bouygues Telecom Pro-Tour Teams for the 2007 season. In recent years, important victories on Time bikes included Paolo Bettini's Olympic & World Championship titles, as well as Tom Boonen's World Championship & Classics wins.



1. ASYMMETRICAL STIFF+ CHAINSTAYS

The chainstays of a frame have a major influence on its dynamic properties. Computer studies show that a frame works asymmetrically as the power of the rider is transmitted through the chain to the rear wheel: compression on the right chainstay, while the left chainstay simply flexes. TIME modules are designed with asymmetrical chainstays, with different types & quantities of fibres for the right and left chainstays.

ADVANTAGES

The increase in cross-section of the Ulteam chainstays provides better response with greater rigidity, as well as a weight reduction of approx. 15 grams.

2. TIME CARBON WISHBONE

HM (high modules) carbon monobloc structure has been optimized through computer modeling.

ADVANTAGES

Improved rigidity & aerodynamics

3. THE TRANSLINK

Intergration of the seat tube and seatpost into one unit.

ADVANTAGES

Additional rigidity and a weight reduction of approx. 35 grams.

4. THE QUICKSET

The QUICKSET concept consists of seperating headset adjustment from stem adjustment (TIME patent).

ADVANTAGES

Adjustment of stem position can be made without adjusting the headset.
Adjustment of the stem position can be made without re-aligning and re-tightening the stem.
Eliminating the traditional expander system reduces weight by approx. 30 grams.

5. SAFE+ FORK

The SAFE+ fork has a multidiameter carbon steerer (TIME patent) which transitions from 28.6 mm in the stem clamping area to 33 mm in the zone above the fork crown where the highest forces are concentrated.

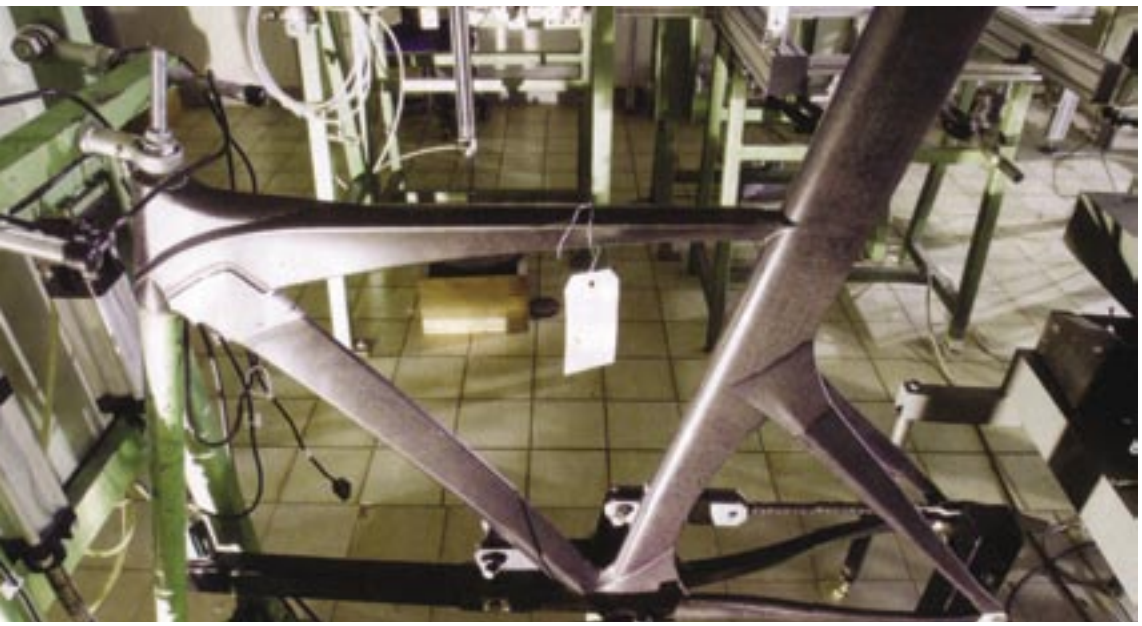
ADVANTAGES

The optimal shape allows the use of less material, for a weight reduction of approx. 55 grams.
Frontal and lateral rigidity is increased by 15%.
Resistance to compression is improved by 30%.
The connection between the steerer and the fork crown is completely safe.
Increased durability (500,000+cycles according to the ISO 4210 standard).

time trial/triathlon rxr



Part No: 05125001



AERODYNAMIC GEOMETRY 4 SIZES

TRANSLINK intergrated seat tube/ seatpost adjustable seat clamp:

> Seat angle can be adjusted by 15°
> Seat height adjustable by 30mm
> Specific monocoque fork with dedicated areodynamic design
> Intergrated headset
> Asymetrical chainstays satin finish

Weight of frame: 1300 grams
Module weight: 2130 grams

This module is sold with the TIME ASX titan crankset.
Custom orders only

vxrs ulteam

CMT (CARBON MATRIX TECHNOLOGY)

Parts in carbon fiber compressed under high pressure

Properties: CMT attachment parts benefit from mechanical characteristics of a high quality aluminum alloy, while at the same time the density of parts in carbon fiber.
This technology is complimentry to Resin Transfer Moulding technology as it allows the replacement of numerous aluminum pieces.

'VXRS ULTEAM' THE LIGHTEST IN THE RANGE!

VXRS ULTEAM

Sloping geometry 7 sizes
Full carbon lugs
Carbon bottom bracket shell
VXRS tubes in HM carbon with Vibraser
ULTEAM carbon asymmetrical chain-stays
VXRS carbon wishbone
CMT hardware, dropouts, cablestops etc.
Carbon bolts
AVANT ULTEAM SAFE+ multidiameter fork with CMT dropouts
QUICKSET headset
Brake mounting nuts in 7075 T6 aluminum
Seatpost collar in aluminum with titanium bolts
TRANSLINK intergrated seat tube/ seatpost
Saddle mounting bolts in titanium
MONOLINK HM ULTEAM stem, finish to match
- CMT insert
- Titanium bolts
Carbon water bottle cage
Water bottle mounting bolts in carbon
Gloss finish
Fluid ride technolgy
Carbon saddle clamp

Weight of frame (without TRANSLINK and stem): 915 grams
VXRS Ulteam module weight: 1605 grams

Optional TIME carbon crankset



Part No: 05123001

vxr pro team

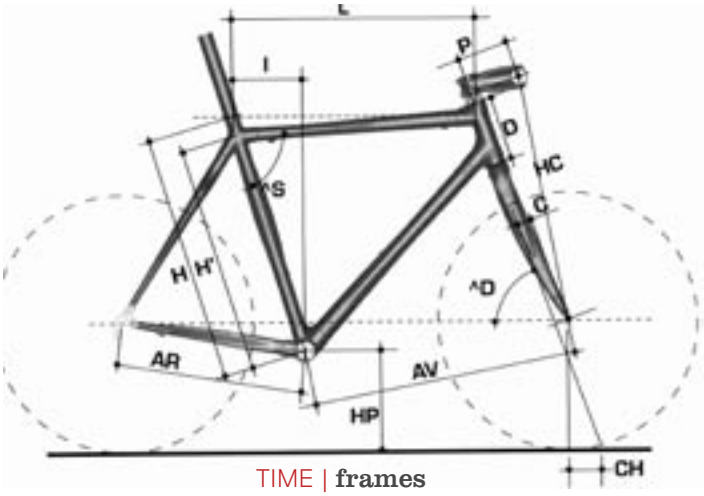
NEW VXR PRO TEAM. THE PRO RIDERS WORK HORSE.



Part No: 05116004

VXRS Ulteam - VXR Proteam - VXS Translink

TAILE/ SIZE	H	H'	L	I	‹S	›D	D	C	CH	AV	AR	HP	P	HC
XXS	490	450	515	129	74.7°	71.5°	104	45	65	576	399	270	90	501
XS	510	470	530	141	74°	72°	121	43	64	576	399	270	100	518
S	530	490	540	155	73°	72°	138	43	64	578	402	270	110	535
M	550	510	560	161	73°	73.5°	153	43	55	584	402	270	120	549
L	570	530	570	167	73°	73.5°	173	43	55	594	402	270	120	569
XL	590	550	580	172.5	73°	73.5°	193	43	55	604	402	270	130	588
XXL	610	570	580	178	73°	73.5°	213	43	55	604	402	270	140	607



VXR PROTEAM

Sloping geometry 7 sizes
Full carbon lugs
Carbon bottom bracket shell
VX HM carbon tubes with Vibraser
Asymmetrical Carbon chainstays
Carbon wishbone
AVANT SAFE+
multidiameter fork
QUICKSET headset
Water bottle cage bolts in 7075 T6 aluminum
Brake fixing nuts in 7075 T6 aluminum
SPIRIT seatpost ø 27.2 mm, length 300mm
MONOLINK HM carbon stem
- Titanium bolts
Carbon water bottle cage gloss finish

Weight of frame only: 985 grams
VXRS module weight: 1745 grams

Optional TIME carbon crankset

vxs translink

VIBRASER MAX

The VXS TRANSLINK module incorporate double the quantity of vibraser polyamid fibers for optimal absorption of longitudinal vibrations!

Specially engineered into the module, this technology provides unmatched vibration damping while retaining carbon fiber performance: light weight, response, stability and rigidity.

VXS TRANSLINK

Sloping geometry 7 sizes
Full carbon lugs
Carbon bottom bracket shell
VX HM carbon tubes with Vibraser optimized
HR carbon STIFF+ chainstays
HELIX carbon wishbone
AVANT SAFE+ multidiameter fork
Quickset headset
Water bottle cage bolts in 7075 T6 aluminum
Brake fixing nuts in 7075 T6 aluminum
TRANSLINK intergrated seat tube/seatpost
MONOLINK HM carbon stem - Titanium bolts
Carbon water bottle cage gloss finish

Weight of VXS Translink frame: 1035 grams
VXS Translink module weight: 1790 grams

Optional TIME carbon crankset

Part No: 0512100-(size)



edge

FOR CYCLING ENTHUSIASTS AND RACERS, THE EDGE IN TRANSLINK OR 'CLASSIC' VERSION IS A DECISIVE CARD IN SPRINT OR BREAKAWAY.



EDGE RACER

Identical features except:
Aluminum bottom bracket shell
EDGE carbon chainstays
SPIRIT seatpost ø27.2mm, length 300mm

Weight of EDGE frame: 1080 grams
EDGE module weight: 1860 grams

Optional TIME carbon crankset

Gloss finish

Part No: 05119003

EDGE TRANSLINK

Sloping geometry 6 sizes
Full carbon lugs
Carbon bottom bracket shell
EDGE HM carbon tubes with Vibraser
HR carbon STIFF+ chainstays
EDGE carbon wishbone
AVANT SAFE+
multidiameter fork
QUICKSET headset
TRANSLINK intergrated seat tube/ seatpost
MONOLINK HM carbon stem
- stainless steel bolts
Gloss finish

Weight of EDGE Translink frame: 1040 grams
EDGE Translink module weight: 1820 grams

Optional TIME carbon crankset

Part No: 05120001



WITH ITS SLEEK LOOKS, THIS CARBON FRAME IS IDEAL FOR THE RIDER THAT WANTS TO ENTER THE WORLD OF TIME.



EDGE FIRST

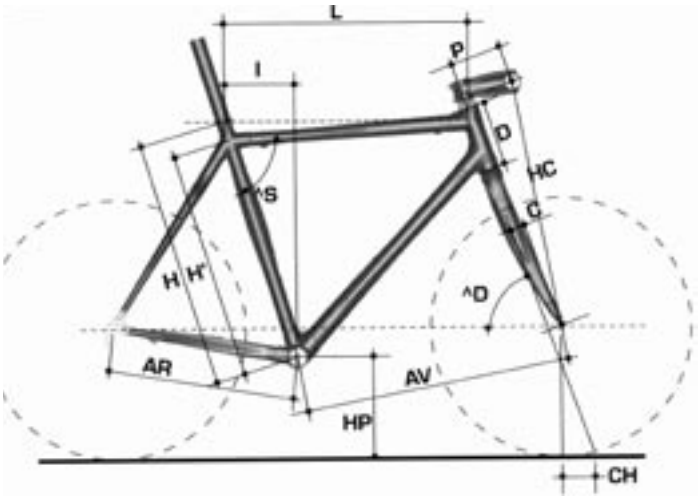
Sloping geometry 6 sizes
Full carbon lugs
Aluminum bottom bracket shell
EDGE carbon composite tubes
EDGE carbon wishbone
EDGE carbon chainstays
Carbon fork with aluminum steerer
TIME headset
Seatpost ø27.2mm (optimal)
gloss finish

Weight of frame: 1130 grams
weight of frame+fork+headset:
1730 grams

Part No: 05122001

EDGE Translink - EDGE First - EDGE Racer

TAILE/ SIZE	H	H'	L	I	‹S	›D	D	C	CH	AV	AR	HP	P	HC
XXS	500	450	515	135	74.7°	71°	119	45	68	576	403	270	90	518
XS	510	470	530	141	73.5°	71.5°	124	43	67	576	403	270	100	521
S	530	490	540	155	73°	72°	141	43	64	578	403	270	110	538
M	550	510	560	161	73°	73.5°	156	43	55	584	403	270	120	552
L	570	530	570	167	73°	73.5°	176	43	55	594	403	270	120	571
XL	590	550	580	172.5	73°	73.5°	196	43	55	604	403	270	130	591



components

cranks



ASX TITAN CARBON

Hollow carbon monocoque cranks (without metallic core)
Asymmetric design for superior power transmission
Titanium intergrated bottom bracket axle (ActiveLink concept)
ISIS left crack attachment
Bottom bracket with sealed double-row annular ball bearings, widely spaced for improved rigidty and optimized durability.

Chainrings in 7075 T6 aluminum with CT^2 surface treatment (ceramic serface with Teflon impregnation) 39/53

Chainring bolts in aluminum
Compatible 9/10 speeds
Chainline = 43.5 mm
Q factor = 148mm
Crank arm lengths: 170, 172.5 175 (177.5 in classsic version)
Gloss finish
Optional: compact drive
Total weight cranks/BB=590grm

Part No: 10101002

cages



CARBON FIBER BOTTLE CAGE

> Allows bottle to be snapped in or out easily
> Aluminum bolts
> More aerodynamic design
> Weight 25 gr
> Gloss finish

Part No: 12104002VE

seat posts



The STIFF+ internal seatpost reinforcement delivers a 30% increase in resistance to compression compared to the simple carbon tubes used in other carbon seatposts.

SPIRIT

RTM-moduled STIFF+ tube in HR carbon 7075 aluminum micro-adjustable clamp
Diameter: 27.2mm

Length: 300 mm
Offset to center of clamp: 20 mm
Gloss finish
Weight: 205g in 300 mm length

Part No: 07102001 SP300

stems



MONOLINK
Weight: 124 grams

ULTEAM
Weight: 115 grams

High-technology materials from the MONOLINK stem utilizing the latest fabrication technique: RTM (Resin Transfer Moulding). HM carbon, aeospace-quality aluminum and titanium combine with the innovative design to allow the TIME MONOLINK stem to deliver an unmatched combination of light weight and rigidity.

MONOLINK TITAN CARBON

Stem body in HM (high modules) carbon 1 1/8" diameter with spacer for 1" steerer
Titanium bolts at steerer
Aluminium alloy handlebar clamp

Angle: 80° reversible to 100°
31.7 mm handlebar diameter
6 lengths available
90-100-110-120-130mm
gloss finish

Monolink Stem Part No: 06101001 MO
Ulteam Stem Part No: 06101013(VE)

rsx ulteam carbon



100% compatible – Extremely thin 7mm carbon sole
Low-profile fitted insole in injection-moulded PVC
Low-profile thermoformed removable insole
Synthetic upper with ventilated mesh (High Frequency Technology)
Maximized mesh surface area for optimum ventilation 16 side vents
Injection-moulded heel pad with carbon insert

Closure consists of 3 carbon Velcro straps to hold foot securely
Padded inner tongue provides comfort and protects foot

Sizes: 39 to 47
Sole weight: 65grams
Weight: 220 grams

Part No Blue: 02116002
Part No Red: 02116001

rxs carbon



100% compatible – Extremely thin 7mm carbon sole
Low profile fitted insole in injection moulded PVC
Low-profile thermoformed removable insole
Synthetic upper with ventilated mesh
Maximized mesh surface area for optimum ventilation
Front side vents – injection moulded heel pad with carbon insert

Closure consists of 1 adjustable buckle and 2 carbon Velcro straps to hold foot securely
Padded inner tongue provides comfort and protects foot

Sizes: 39 to 47
Sole weight: 65 grams
Weight: 260 grams

Part No:02115001

rxs tri carbon



100% compatible – Extremely thin 7mm carbon sole
Low-profile fitted insole in injection-moulded PVC
Low-profile thermoformed removable insole
Synthetic upper with ventilated mesh
Maximized mesh surface area for optimum ventilation
Front side vents – injection moulded heel pad with carbon insert

Closure consists of 1 central fold back carbon Velcro straps to hold foot securely
Very fast entry – Padded inner tongue provides comfort and protects foot

Sizes: 39 to 47
Sole weight: 65 grams
Weight: 255 grams

Part No: 02115002

rxe carbon



100% compatible – Extremely thin 7mm carbon sole
Low-profile fitted insole in injection-moulded PVC
Low-profile thermoformed removable insole
Synthetic upper with ventilated mesh
Maximized mesh surface area for optimum ventilation
Front side vents – injection moulded heel pad with carbon insert

Closure consists of 3 carbon Velcro straps to hold foot securely
Padded inner tongue provides comfort and protects foot.

Sizes: 39 to 47
Sole weight: 65 grams
Weight: 250 grams

Part No: 02115003

rxl carbon



100% compatible – Extremely thin 7mm carbon sole
Low-profile fitted insole in injection-moulded PVC
Low-profile thermoformed removable insole
Synthetic upper with ventilated mesh
Maximized mesh surface area for optimum ventilation
Front side vents – injection moulded heel pad with carbon insert

Closure consists of 3 carbon Velcro straps to hold foot securely
Padded inner tongue provides comfort and protects foot.
Specific Lady's last

RXL Carbon sizes: 37 to 43
Weight: 250 grams

Part No: 02115005

road pedals

Time RX road pedals meet the needs of the most demanding professional racers seeking absolute performance. RX pedals feature an unbeatable weight /platform surface ratio (95 grams for the RXS Titan Carbon with 421sqmm platform) , adjustable float resistance (S.E.T.), extremely close foot to pedal axle distance (13mm), and Q-factor adjustment (distance between feet). The "Cafe" cleat fits directly onto all available road cycling shoes and can be angled according to the rider's "stance" (foot alignment). It provides excellent traction when walking, and allows for a 5% angular float.

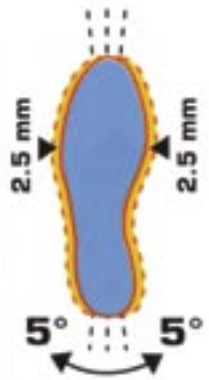
CAFE CLEAT

Pedal and walk!
RXS Cafe cleats provide traction so you won't wipe out at the espresso shop!

The one-piece Cafe cleat has three intergrated non-slip stabilizers. These stabilizers are not part of the engagement system, and although highly resistant to abrasion, they have no effect on retention even if worn down.

The widely-placed polyurethane stabilizers grip the ground and provide excellent stability.





rxs ulteam ti carbon



Part No: 01105001

Titanium axle and springs.
Composite body reinforced with carbon.

Sensor: sensor elasticity tuner
q-factor adjustment: 2.5 mm
angular float = 5°
lateral float 5mm
release angle: 15°
weight: 183 g per pair

rxs carbon



Part No: 01104002

Steel axle.
Composite body reinforced with carbon.

sensor: sensor elasticity tuner
q-factor adjustment: 2.5 mm
angular float = 5°
lateral float 2.5 mm
release angle: 15°
weight: 235 g per pair

rxs red



Part No: 01105004

Steel axle.
Composite body

sensor: sensor elasticity tuner
q-factor adjustment: 2.5 mm
angular float = 5°
lateral float 2.5 mm
release angle: 15°
weight: 260 g per pair

rxs



Part No: 01105003

Steel axle
Composite body

sensor: sensor elasticity tuner
q-factor adjustment: 2.5 mm
angular float = 5°
lateral float 2.5 mm
release angle: 15°
weight: 260 g per pair

rxl ladies



Part No: 01105005

Steel axle
Composite Body
Lady's specific lower spring tension
Lady's sensor: Specific ladies adjustment
Q-Factor: Lateral offset adjustment
Angular float: +- 5degrees
Lateral float:2.5 ml
Release Angle: 15 degrees
Weight:260g per pair

rxe



Part No: 01105006

Steel axle
Composite body

q-factor adjustment: 2.5 mm
angular float = 5°
lateral float 2.5 mm
release angle: 15°
weight: 280 g per pair

mtb pedals

This is no advertising hype: Time Atac is the only off-road pedal that actually works reliably in all conditions. All other pedal brands depend on increasing spring tension to ensure foot retention. When mud clogs up the spring, entry and release become very difficult. With Time Atac, the spring tension and foot release function are separated, resulting in reliable function no matter how bad conditions are.

FAST STEP

The ATAC XS body profile gives a wider angle of attack, into a cleat engagement window which is wider than on any other pedal. You can step into an ATAC pedal faster than into any other!

FAST STEP



Wider cleat engagement window than any other pedal

ATAC - AUTO TENSION ADJUSTMENT CONCEPT



Low spring tension and easy entry, combined with wide release angle for secure connection

SELF CLEANING



Cleat pushes mud through the "open arch" engagement mechansim

atac xs ti carbon



Part No: 01304001

Titanium axle, composite body reinforced with carbon.

ATAC: Auto Tension Adjustment Concept - foot retention is independent from spring tension.

sensor | stability | self-cleaning dependable fast step | angular float = 5° | lateral float 5mm
weight: 290 g per pair

atac xs carbon



Part No: 01304002

Steel axle, composite body reinforced with carbon.

ATAC: Auto Tension Adjustment Concept - foot retention is independent from spring tension..

sensor | stability | self-cleaning | dependable fast step | angular float = 5° | lateral float 5mm
weight: 338 g per pair

atac xs



Part No: 01304010

Steel axle, composite body.

ATAC: Auto Tension Adjustment Concept - foot retention is independent from spring tension.

sensor | stability | self-cleaning dependable fast step | angular float = 5° | lateral float 5mm
weight: 350 g per pair

atac xl ladies



Part No: 01304009

Steel Axle, Composite body
ATAC: Auto Tension Adjustment concept – Foot Retention is independent from spring tension.
Ladies specific lower spring tension | Ladies Sensor Specific Ladies angular adjustment | Self cleaning design | Easy entry | Angular Float: +- 5 degrees
Lateral Float: 5mm
Weight: 350 g per pair

atac xe



Part No: 01304010

Steel axle, composite body.

ATAC: Auto Tension Adjustment Concept - foot retention is independent from spring tension.

stability | self-cleaning dependable | easy entry angular float = 5° lateral float 5mm
weight: 360 g per pair

alium



Part No: 01305002 NR

Alunium body, Steel axle.

ATAC: Auto Tension Adjustment Concept - foot retention is independent from spring tension.

self-cleaning | dependable easy entry | angular float = 5° lateral float 5mm
weight: 410 g per pair

z



Part No: 01303002

Alumium body, steel axle.

ATAC: Auto Tension Adjustment Concept - foot retention is independent from spring tension.

self-cleaning | dependable | easy entry | angular float = 5° | lateral float 6mm
weight: 520 g per pair

accessories

shoe covers



Lycra Fabric
Rear zipper fastening
Sizes: S/M, L/XL

Part No: Red 011104005
Part No: White 011104004

socks



100% CoolMax
Ventilated mesh on instep
Elastic anti-slip central band
Reinforced toe and heel

Colours: Black / White
Sizes: S/M, L/XL

Part No: White 11106001
Part No: Black 11106002

ulteam carbon airflow



Lorica padded cover
Carbon shell
Carbon rails

Weight: 120g

Part No: 15110000

activ physio classic



Oscillating Technology:
a revolutionary system that enables the saddle to adapt to the riders posture and follow his or her movement for optimal comfort.

Weight: 225g

Part No: 15110001

bar tape



Available in: red, white
black and carbon

Part No: Red 16101001[RG]
Part No: White 16101001[BL]
Part No: Carbon 16101002
Part No: Black 16101001[NR]

bike handle bag



Protective bicycle carrying bag
100% reinforced polyester
Individual wheel compartment

Completely padded

Part No: 11115001