

[ブログ ログイン](#)[トップ](#) [プロフ](#) [フレンド](#) [サークル](#)

Inline Skating Notebook

GYRO New Wheel "2NT2"

[RSS](#) [help](#)

<< 作成日時 : 2010/06/12 00:11 >>

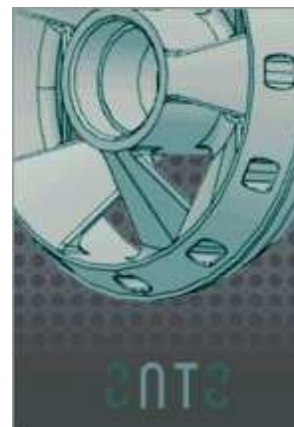
[トラックバック 0](#) / [コメント 0](#)

既に韓国国内レースでデビューしているようですが、GYRO から新ハブ構造の新ウィール "2NT2" がリリースされます。ハブ、ウィールに関して、イラスト入りの詳しい解説がホームページにアップされていますので、参考にして下さい。

GYRO "2NT2" Wheels

The must-have product that you have to pay attention in 2011 is 2NT2.

2NT2 was born as the premium brand of GYRO in May 2010. We will offer the skating style available in only the new 2NT2 through moderate, simple, refined design and differentiated function. 2NT2 technology and product will be together with you for your premium skating.



<http://gyrowheels.com/> and <http://www.2nt2.com>

Track Wheel FALCON 110mm

Road Wheel ALBATROSS 110mm



Product	Field	Details	Wheel Size	Wheel Color	Intensity	Hub color
2NT2	ROAD	ALBATROSS	110mm	White	Hard	white
			100mm			
	TRACK	FALCON	110mm	Emerald	Medium	white
			100mm			
		TRACK SNATCHER	110mm	Clear	Soft	white
			100mm			
	RAIN	RAIN HUNTER	110mm	Gray	Medium	white
			100mm			

2NT2

NEW CONCEPT OF TECHNOLOGY TO 2NT2



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DDR (Dual Density Ring)

RIM(inter-lock system)

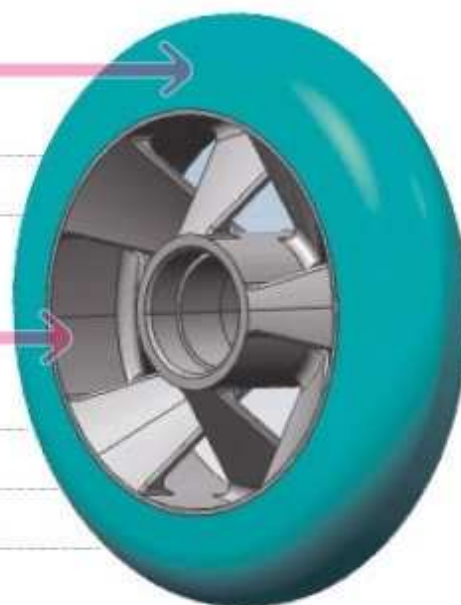
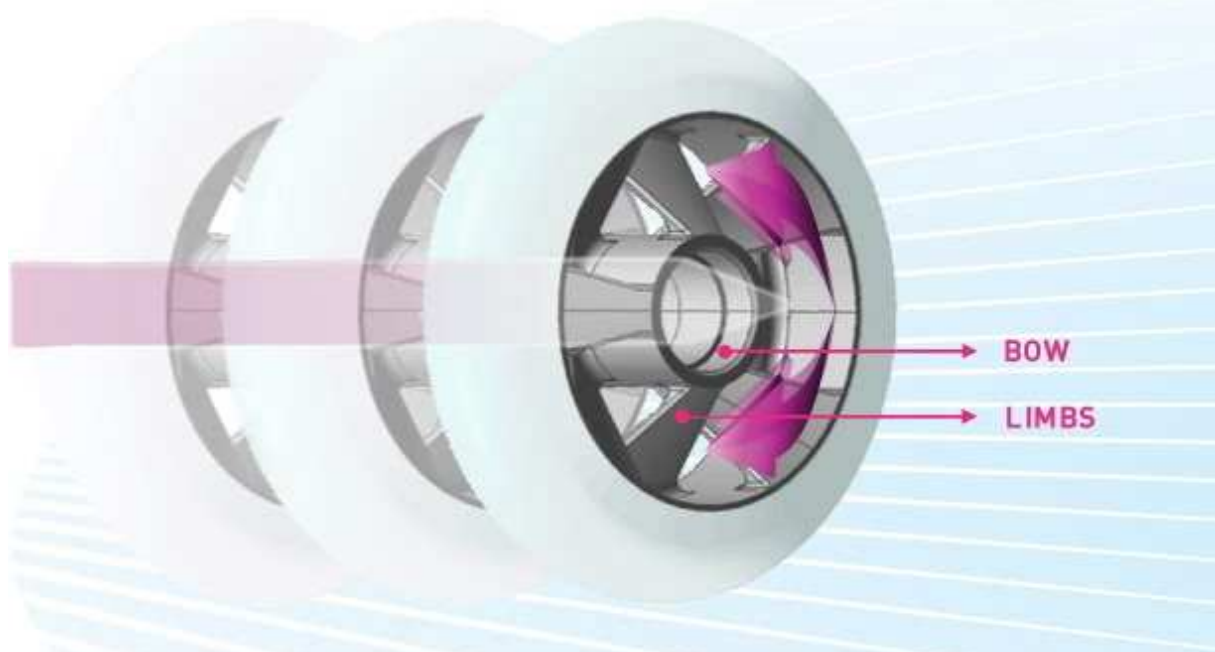
High rebound inner tire of 2NT2

ZET (Z- axis Elasticity Technology) CORE

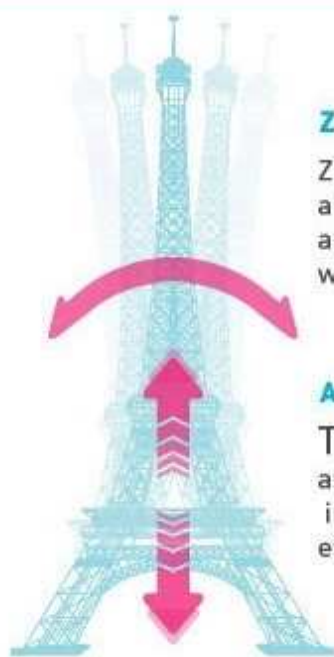
Carbon Nanotube Technology (Material)

Tower Effect (Structure)

Archery effect of Bow & LIMBS (Structure)

**TOWER EFFECT STRUCTURE**

ZET (Z-AXIS ELASTICITY TECHNOLOGY) CORE



Z-axis design / Tower Effect (Structure)

Z-axis structure brings the tower effect which absorbs shock and provides the amazing rebound and grip during the race, and it reduces the weight by removing the unnecessary structures.

Archery effect of Bow & LIMBS (Structure)

The bow and Limbs structure help to recover power astonishingly after pushing in the race, it is archery effect.



Carbon Nanotube Technology (Material)



Carbon nano-materials (carbon nanotube and graphite nano composite) are Innovative materials in the 21st century.

These materials are as small as 1/10,000 of a human hair, but it comes to the forefront as a next generation material because it has very excellent mechanical, chemical, physical and magnetic value.

2NT2 wheel brings dynamical solidity at the molecular level and stability in the whole core structure by application of nanotechnology.



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DDR (DUAL DENSITY RING) TIRE RESIN

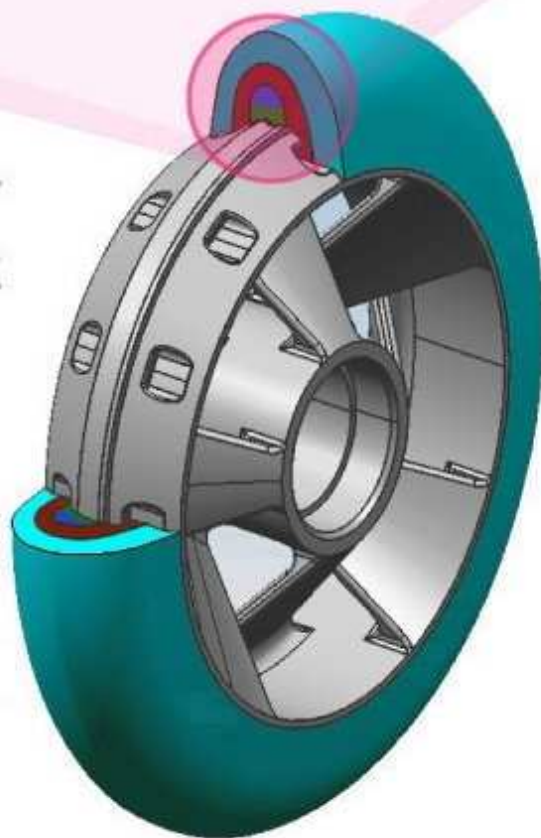


RIM inter-lock system

The elastic lock holds the dual density ring and the outer tire. Accordingly the DDR system makes them adhere to each other structurally in the ZET core. Also it contributes to increase of grip.

High rebound inner tire of 2NT2

The DDR ring is made with materials with high rebounding force. 2NT2 provides higher energy recovery power than a normal inner tire ring by polymeric binding between a low density material of the ZET core and a high density material of the outer Rigid rim.



DDR (Dual Density Ring) Tire Resin

- **RIM inter-lock system**

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- **High rebound inner tire of 2NT2**

2NT2 provides higher energy recovery power than a normal inner tire ring by polymeric binding between a low density material of the ZET core and a high density material of the outer Rigid rim.

ROAD



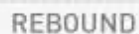
ROLL



TRACK



FALCON



TRACK SNATCHER



W E T



RAIN HUNTER



テーマ 注目テーマ 一覧

- Wheel
- GYRO
- おでかけ
- 手作り

• **エコ**

いいね！



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クリップ



ツイート

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<< 前記事(2010/06/10)

ブログのトップへ

後記事(2010/06/12) >>

2010年12月 2011年1月 2011年2月 2011年3月 2011年4月 2011年5月 2011年6月 2011年7月
2011年8月 2011年9月 2011年10月 2011年11月

コメント (0件)

内 容

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コメントする help

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本 文

コメント(会員用)

コメント

<< 前記事(2010/06/10)

ブログのトップへ

後記事(2010/06/12) >>

サイト内検索

検索




サイト内



ウェブ

GYRO New Wheel "2NT2" Inline Skating Notebook/BIGLOBEウェブリブログ

ウェブリブログ(ブログ 無料) | BIGLOBEトップ | ニュース | 住宅情報 |  ニコッとタウン | 入会案内

 **BIGLOBE** ウェブリブログ