

For Immediate Release

YONEX INTRODUCES THE CYBERSTAR CT

Torrance, CA - July 20, 2005: Yonex Corporation announces the introduction of the new **Cyberstar CT**. The 460cc Cyberstar CT Driver will be added to the successful Cyberstar family of products.

The **Cyberstar CT** Driver features a Carbon Graphite crown fused to a 6-4 Titanium clubface, sole and body. The weight saving Carbon Graphite crown allows for more mass to be positioned lower and deeper within the club head, launching the ball higher, with increased ball speed and a reduced spin rate for greater distance and forgiveness

“Tungsten Balanced” weighting in the clubhead is designed to provide additional head stability on mis-hits. The Tungsten Insert further lowers and deepens the center of gravity for a higher initial launch angle, and helps square the face a impact promoting a “draw bias” shot pattern.

The **Cyberstar CT** comes equipped with a “Supercharged” Low Elasticity Carbon Graphite Shaft specifically designed for the CT clubhead.

MSRP \$379.00

For more information on the product line, please call 1-800-44-YONEX or visit www.yonex.com

Specifications: Cyberstar CT

	Shaft Flex	Loft	Lie	Length
#1w 460cc	PS, S, R,	9°	59°	45.25"
#1w 460cc	S, R,	10.5°	59°	45.25"
#1w 460cc	SL	10.5°	59°	45"
#1w 420cc	FL	12°	59°	44.25"

- Crown Material Carbon Graphite
- Head/Body Material 6-4 Titanium w/Tungsten Weight Insert
- Shaft Material Proprietary Low Elasticity Carbon Graphite
- Shaft Flex Pro Spec(X), Stiff, Regular, Super Light (Senior), Ladies (FL)
- Left-Hand Stiff and Regular flex only

Media members interested in testing any of the Yonex products for an editorial review should contact Jane Dally at 203-341-0688 or email jdally@gumas.com

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