



D-Tek FuZion GFX 2



LINK (<https://www.nexthardware.com/news/watercooling/670/d-tek-fuzion-gfx-2.htm>)

Immagini e dettagli del nuovo Waterblock per gpu di D-Tek

Sul sito della D-Tek è comparso il nuovo waterblock per gpu che sarà disponibile fra circa una settimana.

Rispetto la versione precedente dovrebbe essere molto meno restrittivo e garantire un maggiore flowrate grazie all'adozione di un diverso disegno del Top.

Stranamente al momento la compatibilità non include le schede di ultima generazione (tipo Nvidia 9800 o GTX200), probabilmente quando disponibile verranno presentate delle staffe adeguate.

Prezzo \$52,99

The all-new D-Tek FuZionâ„¢ GFX 2 GPU block will bring a new level to GPU cooling with its direct impingement design, appearance, and high quality manufacturing.

Unique to the FuZionâ„¢ GFX 2 is the mid chamber design that provides great flowrates while utilizing direct impingement to the GPU core that puts this block at the level we normally see only in CPU cooling designs.

The GFX 2 is the perfect match for the FuZionâ„¢ CPU waterblock.

Features:

- 100% copper baseplate featuring dense rounded pins and smooth flow channel.
- Excellent flow rates and unmatched performance.
- Anti-oxidant treated precision machine lapped copper baseplate.
- Low profile design allows installation with Nvidia® SLI and ATI's CrossFireâ„¢ systems.
- Black one-piece molded delrin mid chamber is pressure balanced and internally optimized for rapid water transfer and low pressure drop.
- Embedded threaded brass G-1/4" hose barb threading offers compatibility with a wide variety of cooling kits currently on the market as well as direct European compatibility.
- Chrome plated 1/2" or 3/8" Hi-Flow hose barbs included.
- Includes all hardware and chrome plated S/S mounting and backing plates for ATI® and Nvidia® video cards.
- 100% leak tested prior to distribution.
- Full D-Tekâ„¢ Uni-Sinkâ„¢ compatibility for full coverage cooling without the added costs of changing expensive full coverage waterblocks with every video card change.

